STATION: STANDARD PROCESS: INTERMARK LOCATION: CARMEL VALLEY + I5 DATE: 6/ 6/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES		LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
932HWN	0840	CALIF	FORD	S/W	73	FREE	5	65	1.6	1.5	NO	16.5	2:30	3:00
080EAT	0925	CAL	VOLKS	SW	69	LOCAL	3				NO	7.4	0:41	4:30
242CTX	0955	CAL	CHEV.	VEGA	71	LOCAL	1 1/2	66	0		NO	7.2	0:42	0:45
13584R	1030	---	FORD	COURIER.	74	FREE	130	60	.9	.8	NO	10.	0:59	1:30
E830974	1038	CAL.	DODGE	POLARA	73	FREE	5	86	0	N/A		13.9	1:02	1:32
55865F	1055	CAL.	FORD	PICKUP	70	BOTH	140	72	N/A			17.4	1:40	1:42
874FLS	1115	CAL	CHEV.	S.W.	69	FREE	100	74	N/A			18.7	1:41	1:48
C9809	1125	NEVAD	MERCURY	S.W	72	FREE	85	94	N/A			6.7	0:50	0:51
059KFQ	1135	CAL	AMC	JAVLIN	74	FREE	100	90	-5			12.5	1:40	1:50
VCL446	1150	CAL.	V.W.	BUS	67	FREE	10	64				8.5	1:18	1:18
YYG563	1205	CAL	FORD	MUSTANG	69	FREE	4	74				17.3	2:35	2:37
GQP810	1215	CAL	VOLKS	BUS	62	LOCAL	1	70				8.3	:45	:45
60969	1225	CAL	FORD	MAVERICK	73	FREE	12	89				13.5	2:01	2:01
92402X	1230	CAL	MERCURY	S.W.	72	FREE	20	81				13.	1:53	1:55

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STATION: STANDARD PROCESS: INTERMARK LOCATION: CARMEL VALLEY + I5 DATE: 6/ 6/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
96695E	1245	CAL	FORD	PICK-UP	69	FREE 200	78				14.7	1:17	1:20
XYV086	1305	CAL.	CHRYSLER	NEWYORKE	68	LOCAL 6	67				16.1	1:25	1:27
R27816	1320	CAL	CHEV	PICKUP	67	FREE 15	72				12.4	1:10	1:11
TUCKIE	1335	CAL.	FORD	PINTO	74	LOCAL 7	80				3.5	0:20	0:20
950DVE	1350	CAL	MERCURY	MARQUIS	71	LOCAL 100	88				9.4	1:22	1:22
VWA636	1400	CAL	V.W.	BUS	68	LOCAL 10	78				3.5	0:36	0:36
026BHA	1410	CAL	FORD	FALCON	69	FREE 40	86				12.3	1:50	1:50
248ACV	1415	CAL	V.W.	BUG	70	LOCAL 12	73				6.2	0:55	0:55
588YHU	1430	B.C.	CHEV.	2 TON TR	56	FREE 40	74				13.4	1:16	1:20
029ESQ	1540	CAL	V.W.	SEDAN	70	LOCAL 1	75				8.3	0:47	0:47
2LX232	1450	----	---------	--------	----	----------	74				8.8	1:23	1:23
838GOA	1455	CAL	FORD	MUSTANG	72	FREE 30	87				14.1	1:09	1:20
830HPA	1505	CAL.	FORD	FAIRLANE	69	FREE 3	73				8.9	1:18	1:18
651FVR	1510	CAL	FORD	PINTO WA	72	LOCAL 2 1/2	76			-3	8.0	1:10	1:10

STATION: STANDARD PROCESS: INTERMARK LOCATION: CARMEL VALLEY + I5 DATE: 6/ 6/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY		VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
829360	1520	CAL	PLYMOTH	SATALITE	73	FREE	130	87				15.1	1:20	1:23
902DBT	1530	CAL	BUICK	LASABRE	71	FREE	75	81	+3/41/2			13.9	1:15	1:22
73438M	1500	CAL	GMC	PICK-UP	73	LOCAL	1	73				11.4	1:01	1:07
18354V	1545	CAL	DATSUN	PICK-UP	72	FREE	30	82			NO	8.1	1:10	1:11
HMX668	1550	CAL	V.W.	BUG	65	FREE	15	71				8.7	1:49	1:54
XDU752	1600	CAL	PLYMOUTH	VALIANT	68	FREE	50	84				14.5	1:18	1:20
296KBI	1605	CA.	FORD	TORINO	74	BOTH	50	90	2.8 2.3			19.2	2:48	2:50
SKE220	1620	CAL	MERCURY	COMET	66	LOCAL	1	76				8.6	1:14	1:20
4152	1630	OKLAH	WINNEBAGO		70	FREE	20	91				17.5	4:48	4:48
4152	1630	OKLAH	WINNEBAGO		70	FREE	20	100				12.4	3:19	3:20
186LEC	1645	CAL	CHEV.	CAMERO	74	FREE	25	96	-.6 -.3			9.7	0:40	0:55
329HQA	1645	CAL	FORD	S.W	73	FREE	25	82	-3.2-2.4			18.8	1:40	1:43
CUD923	1700	GEORG	MERCURY	CAPRI	74	BOTH	20	82	-.1 -.1			9.	1:23	1:25
T0528697	1705	CAL.	TOYOTA	DELUX	74	FREE	20	80				7.6	1:07	1:09

STATION: STANDARD PROCESS: INTERMARK LOCATION: CARMEL VALLEY + I5 DATE: 6/ 6/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
406DKA	1710	CAL	FORD	PINTO HA	71	FREE 25	79	+1 0			9.4	1:21	1:24
228BQ1	1715	CAL	V.W.	BUG	70	LOCAL 5	68				9.9	1:20	1:30
T0934996	1725	CAL.	FIAT	X19	74	FREE 15	76				9.7	2:00	2:00
372KLS	1730	CAL	HONDA		73	LOCAL 1 1/2	74				6.8	1:00	1:03
D2T709	1730	CALIF	V.W	BUS	68	LOCAL 1 1/2	74				13.9	2:05	2:12
447DKC	1735	CALIF	MERC	CAPRI	73	FREE 22	80		NO	NO	7.4	1:05	1:05
XUV484	1740	CALIF	FORD	CLUB WAG	69	LOCAL 1	70		NO	NO	8.8	1:17	1:17
016JRX	1745	CALIF	CHEVROLET	SW	73	FREE 200	82		NO	NO	13.4	1:58	1:58
ZND264	1750	CAL	MG	B	69	STANDING	74		NO	NO	13.5	1:25	1:27

STATION: UNION 76 PROCESS: PROCESS PRODUCTS LOCATION: WARING + ZION DATE: 6/11/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES		LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
													:	:
ZMR401	1045	CALIF	CHEVROLET	CAPRICE	68	LOCAL 1	71							
079EQU	1055	CALIF	MERCURY	MONTEGO	72	FREE 100	79				8.6	9.4	1:30	1:30
18116R	1130	CALIF	FORD	F250	73	FREE 10	74	-2	-1.5		NO	18.3	2:30	2:30
937JFS	1150	CALIF	CHEVROLET	IMPALA	73	LOCAL 5	78	-3	-3		NO	15.5	2:13	5:00
672GXG	1220	CALIF	OLDSMOBILE	COUGAR	73	LOCAL 1	81	-4				13.6	2:05	3:40
774JEL	1230	CALIF	CHEVROLET	CHEVELLE	73	LOCAL 4	72	-4				18.4	2:56	3:00
041GOA	1245	CALIF	AMERICAN M	GREMLIN	72	PARKED3 HRS	78					15.0	2:40	3:50
TGT771	1305	CALIF	VW	SEDAN	66	LOCAL 1	77					5.3	1:30	1:30
862JQT	1310	CALIF	FORD	FAIRLANE	68	LOCAL 1	79					11.8	1:29	1:29
422HOS	1315	CALIF	PLYMOUTH	SATELLIT	73	LOCAL 2	86					18.6	2:30	2:35
738JLA	1440	CALIF	VW	WAGON	73	LOCAL 1/2	78					7.8	0:57	0:57
072FKX	1445	CALIF	FORD	TORINO	72	LOCAL 2	91					8.9	1:10	1:15
689ESK	1458	CALIF	CHEV.	MONTECAR	72	LOCAL 2	96				NO	8.9	1:15	1:30
613KAC	1530	CALIF	CHRYSLER	NEWYORKE	74	LOCAL 5	81					15.1	1:56	1:56

STATION: UNION 76 PROCESS: PROCESS PRODUCTS LOCATION: HARING + ZION DATE: 6/11/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
43 204 U	1535	CALIF	CHEVROLET	PICK-UP	74	FREE 150	91				10.0	2:10	2:10
799JEH	1600	CALIF	VW	SEDAN	59	LOCAL 1/2	81				9.8	1:18	1:20
RJP777	1700	CALIF	RAMBLER	AMERICAN	65	FREE 5	88				12.0	2:18	2:30
450ETV	1735	CALIF	PONTIAC	GRANDPRI	71	FREE 8-10	83	5.6 5.6			21.0	3:10	3:30
059GJX	1745	CALIF	BUICK	ELECTRA	74	FREE 8	84	7.5 6.5		7.4	20.4	3:00	3:17
299HWV	1610	CALIF	PLYMOUTH	DUSTER	73	LOCAL 4	81				9.6	1:30	1:30
211FYZ	1634	CALIF	RAMBLER	S/W	65	LOCAL 1.5	77			NO	15.1	2:25	3:10
WLN696	1648	CALIF	FORD	CUSTOM 5	68	LOCAL 6	84			NO	10.6	1:20	1:2[illegible]
WBF900	1658	CALIF	FORD	MUSTANG	68	LOCAL 12	79			NO	8.2	1:40	1:40
1DDLR1221	1300	CALIF	AUDI	100LS	74	FREE 20	84			NO	3.5	0:50	0:50
137GXA	1755	CALIF	BUICK	RIVIERA	73	LOCAL 10	86			NO	8.9	1:19	1:19

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/12/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY		VEH. TANK TEMP	VEH. TANK PRES		LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
1043376	0935	CAL	FORD	MAVERICK	74	FREE	9.7	71	1	1/3	3	8.8	12.5	2:20	2:55
711KLQ	0955	CALIF	DATSUN	610	74	LOCAL	1	64					11.8	2:10	2:33
12831R	1010	CAL	FORD	RANCHERO	73	NONE	0	67	4	3/4		NO	18.0	3:22	3:30
72506M	1020	CALIF	CHEV	350CUSTO	74	NONE	0	00					12.9	2:45	3:39
603GBY	1035	CALIF	FORD	TORINO	72	NONE	0	67	1/2	0	NO	NO	16.0	3:00	3:34
TRN863	1050	CAL	FORD	WAG	67	LOCAL	1.5	67					11.4	2:00	2:07
312HPO	1105	CALIF	MERCURY	BROUGHAM	73	LOCAL	0	67	2	.75	3	7.6	6.8	1:02	2:50
000D20	1120	CALIF	FORD	LTD	72	FREE	15	76	2.0	.75	3	NO	11.0	2:35	2:58
1170078	1135	CAL	FORD	LTD	74	FREE	160	79	.5	.25		NO	11.4	2:0	2:14
903DSM	1145	CALIF	FORD	GALAXY	71	LOCAL	PARKE	76				NO	8.0	1:22	2:8
KOY327	1350	CAL	CHEV	BEL-AIR	53	LOCAL	3	75				NO	5.7	0:55	1:20
162DVQ	1400	CALIF	AMERICAN M	HORNET-2	71	LOCAL	1	78				NO	8.2	1:30	2:5
205JRT	1420	CAL	CHEV	MONTECAR	72	FREE	60R7	81	1.	.75	3		7.	3:15	3:50
264FNL	1425	CALIF	MER	MOT	72	FREE	5	87				NO	5.7	0:56	1:11

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/12/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES		LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
60421F	1430	CALIF	CHEV	CUSTOM/1	70	FREE 12	76				NO	3.8	0:40	0:50
446JEC	1440	CAL	CHEV	VEGO	73	PARKED0	80	1	.5	3	NO	8.	1:25	2:07
526GGC	1500	CALIF	CHEC	IMPALA	72	LOCAL 1	70	1	.5		NO	14.5	2:25	3:01
236KLM	1510	CALIF	DODGE	POLARA	65	50/50 7	89	.5	.3	3		10.0	1:40	2:5
101ASI	1545	CALIF	FORD	C SEDAN	70	FREE 15	86				NO	5.7	1:02	1:09
653FBX	1610	CAL	MERCEDES	350SL	72	FREE 7	98				NO	13.2	2:15	2:35
ZQ0792	1625	CAL	VW	2DR BUG	69	LOCAL 1	77				NO	8.1	1:29	1:35
V29741	1650	CAL	FORD	RANCHERO	67	FREE 5	79					15.2	2:35	2:55
RGD594	1700	CAL	V.W	BUG	65	LOCAL 1	79				NO	8.3	0:55	1:58
86394E	1705	CAL	CHEV	G/20	69	LOCAL 3	81					3.8	0:30	0:45
689DLX	1710	CALIF	VW	CAMPER	71	PARKED0	70				NO	11.9	1:25	1:36
550KPG	1715	CAL	PLYMOUTH	VALIANT	66	FREE 20	86				NO	9.5	1:40	2:00
611GGS	1725	CAL	OPEL	CADET	72	LOCAL 5	79					6.9	1:10	1:35
148HDT	1730	CAL	MAZDA	RE	72	FREE 70R8	78				NO	13.7	1:30	2:03

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/12/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
37498W	1745	CALIF	CHEVROLET	VAN-20	74	LOCAL 1	74			NO	14.8	2:30	2:40
159KZQ	1755	CAL	FORD	RANCH W.	66	FREE 15	80			NO	11.6	2:01	3:57

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/13/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES		LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
Q72787	1117	CALIF	FORD	RANGER P	67	LOCAL 7	7?				NO	16.0	2:35	2:35
78784L	1125	CALIF	FORD	PICKUP	72	LOCAL .5	74				NO	5.7	1:10	1:10
105HDT	1133	CALIF	OLDSMOBILE	CUTLASS	73	FREE 3	86	1	.5	3	NO	8.5	2:00	2:10
93229G	1145	CALIF	CHEVORLET	C-30 TRU	70	LOCAL .25	70			3	NO	10.0	2:50	3:00
QMV785	1155	CALIF	CHEVROLET	DELUXE	52	LOCAL 3	75				NO	7.6	2:00	2:00
754KLS	1225	CALIF	PLYMOUTH	VALIANT	67	FREE 7	75				NO	9.1	2:30	3:30
TET248	1230	CALIF	V.W.	BUG	66	LOCAL 1	74				NO	8.6	1:00	1:10
999DUH	1257	CALIF	V.W.	BUG	71	FREE 11	88				NO	14.3	2:30	2:35
KUL605	1300	CALIF	DODGE	LANCER 7	61	LOCAL 10	80				NO	8.4	1:26	1:32
909JSZ	1310	CALIF	CHEVROLET	VEGA GT	73	FREE 8	89	0	0		8.6	9.9	2:45	3:00
45280L	1335	CALIF	CHEVROLET	CUSTOM 2	72	LOCAL .2	68				8.6	10.0	1:17	1:23
376DFJ	1345	CALIF	CHEVROLET	NOVA	71	FREE 10	80				NO	6.5	1:00	1:10
668KHW	1350	CALIF	MERCURY	COMET	66	LOCAL 2	85				NO	12.2	2:25	2:25
TXG714	1415	CALIF	PONTIAC	LEMANS	67	LOCAL .5	81				NO	5.7	1:03	1:05

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/13/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
OUM753	1416	CALIF	DODGE	DART GT	64	FREE 13	82			NO	5.7	1:22	2:15
0238796	1425	CALIF	CHEVROLET	NOVA	74	FREE 5	84			NO	10.0	1:31	1:34
735GOW	1450	CALIF	CHEVROLET	KS-BLAZE	73	FREE 5	84			NO	20.9	3:45	4:00
288BEX	1530	CALIF	FORD	MAVRICK	70	FREE 20	88			NO	8.3	1:27	1:30
VEU721	1545	CALIF	DODGE	CORNET 4	68	LOCAL 1	88			NO	18.6	3:30	4:00
U40716	1600	CALIF	FORD	ECONOLIN	66	FREE 6	88			NO	7.9	1:23	1:35
87764N	1605	CALIF	CHEVROLET	CHEYENNE	73	LOCAL 5	86			NO	17.1	3:00	3:10
122DFK	1615	CALIF	FORD	MAVRICK	70	LOCAL 5	90			NO	3.8	0:55	1:00
247AOR	1640	CAIF	FORD	TORINO	70	FREE 12	83			NO	13.0	2:30	2:45
TTF-876	1645	CALIF	CHEVROLET	CAMERO	67	LOCAL 10	80			NO	14.4	2:35	2:40
585GBT	1650	CALIF	V.W.	BUG	69	LOCAL 10	75			NO	2.8	0:40	0:40
XTL389	1700	CALIF	FORD	MUSTANG	65	LOCAL 1	76			NO	13.3	2:25	2:30
89461L	1730	CALIF	GMC	2500 CUS	72	FREE 20	87			NO	1.9	0:25	0:25
OZT057	1735	CALIF	FORD	MUSTANG	67	LOCAL 3.5	86			NO	9.5	1:40	1:40

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/13/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
86467P	1740	CALIF	CHEVROLET	CUSTOM/2	73	LOCAL 4	77			NO	14.6	3:40	3:35
728FEA	1750	CALIF	TOYOTA	LAND CRU	71	FREE 100	85		3	NO	25.7	3:40	3:50
TST284	1000	CAL	VW	STATION	67	LOCAL 2	64			NO	6.	1:30	2:00
H54055	1015	CAL	CHEV	1/2 PICK	54	LOCAL 1	64			NO	13.9	2:30	2:45
741DZE	1025	CAL	CHEV	VEGA2300	72	FREE 5	81			NO	8.9	2:15	2:30
534BXV	1030	CAL.	VW	BUG	70	LOCAL 4	66			NO	5.7	1:45	1:45
743CTT	1040	CAL	CHEV	CAPRICE	71	LOCAL 1	75			NO	7.9	1:30	1:40
735DQK	1050	CALIF	FORD	MAVERICK	72	LOCAL 1	72			NO	4.4	1:15	1:15
103AFD	1055	CALIF	VW	BUG	70	FREE 15	67		3	NO	8.9	1:30	1:30
587KAC	1120	CAL	PLYMOUTH	DUSTER	72	LOCAL 1	74			NO	3.8	0:45	1:00
TAA480	1140	CALIF	PLYMOUTH	BARRACUD	66	LOCAL 3	78			NO	12.1	1:45	2:0
049DZN	1150	CALIF	VW	411	71	FR 10	73			NO	9.9	1:10	1:15
378GNZ	1330	CALIF	PLYMOUTH	DUSTER	73	LOCAL 1	85			NO	13.3	3:45	4:10
508KHV	1355	CALIF	CHEV	IMPALA	74	LOCAL 1	00	0.1 J		NO	17.5	3:55	4:45

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/13/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
389CEC	1400	CAL	FORD	PINTO	71	LOCAL 3	90			NO	9.	1:00	1:15
58278S	1400	CALIF	DATSUN	PICKUP	74	FREE 15	91			NO	3.8	0:56	0:56
ZRDLR2733	1415	CALIF	FORD	MUSTANG	74	LOCAL 2	92			NO	3.8	1:00	1:00
VNM013	1425	CALIF	OLDS	CUTLASS	67	FREE 18	81			NO	8.7	1:00	1:05
FQA058	1430	CALIF	CHRYSLER	NEWPORT	63	LOCAL 1	84		3	NO	3.8	1:15	1:30
962GAP	1455	CALIF	PONTIAC	LEMANS	68	FREE 6	93			NO	1.9	0:40	0:40
22647D	1505	CALIF	FORD	250-3/4	69	FREE 17	82			NO	23.4	3:30	3:35
0ZN598	1520	CALIF	FORD	GALAXIE	64	LOCAL 2	72			NO	5.8	1:10	1:30
111KLP	1555	CAL	CHEV	MONTECAR	74	FREE 6	103			NO	18.2	3:15	3:25
286KPH	1500	CAL	HONDA	CIVIC	74	FREE 12	79			NO	3.8	0:45	0:45
RBA634	1610	CALIF	BUICK	440SPEC	66	FREE 50	87			NO	9.5	1:00	1:10
469HDR	1630	CALIF	HONDA	COUPE	72	LOCAL 3	79			NO	4.	0:45	1:0
LZA573	1640	CALIF	MERCEDES	220SE	60	LOCAL 1	85				1.9	0:40	0:45
140EAV	1645	CAL	VW	BUS	71	LOCAL 1	77		3		9.5	1:15	1:15

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/13/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
48457W	1655	CAL	DODGE	1/2TON P	65	LOCAL 2	75			NO	16.2	3:00	3:10
WRY045	1700	CAL	VW	BUG	69	LOCAL 5	86			NO	8.	1:40	1:45
XOR052	0955	CALIF	DATSUN	510SW	74	LOCAL 2	64			NO	8.8	1:31	1:31
228KZC	1020	CALIF	CHEVY	CHEVY II	67	FREE	72	N.D	ND	NO	7.8	1:51	1:51
206ANU	1040	CALIF	OLDSMOBILE	F-85	64	LOCAL 15	77			NO	3.8	1:45	1:45
46729P	1050	CALIF	CHEVROLET	C-20 PIC	69	LOCAL 3	68			NO	9.5	2:32	2:33
VSL427	1103	CALIF	OLDSMOBILE	TORONADO	69	LOCAL .25	76			NO	3.8	1:01	1:01

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/14/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
76625H	0845	CALIF	FORD	VAN	71	PARKED 0				NO	3.8	0:45	1:45
603GBY	0910	CALIF	FORD	TORINO	72	FREE 15	75	1.0 .3	3	8.8	5.0	0:55	1:45
XWE767	0915	CALIF	VW	SEDAN	69	LOCAL 1	69			NO	8.5	1:15	1:40
E82646	0920	CALIF	FORD	CAMPER	57	FREE 9	65			NO	8.2	1:20	1:22
130HQE	0925	CALIF	DODGE	DART	73	LOCAL 1.0	76			NO	12.0	2:10	2:50
312HPO	0940	CALIF	MERCURY	MARQUIS	73	FREE 6	80	1.0 .3	3	6.6	12.0	2:10	3:55
045CWF	0950	CALIF	CHEVY	VEGA	71	LOCAL 1	73			NO	3.8	0:50	0:50
12831R	1005	CALIF	FORD	ELCAMINO	73	PARKED 0	69			NO	4.3	1:10	3:20
32391E	1020	CALIF	CHEVY	CAMPER	69	LOCAL 3	69			NO	16.3	2:00	2:35
049FNU	1030	CALIF	FORD	TORINO	72	LOCAL 1/2	68	3.0 .75	3	NO	3.5	0:40	2:06
811HSD	1045	CALIF	DATSUN	510SEDAN	73	LOCAL 3	76			NO	4.7	1:5	1:10
44053F	1050	CALIF	MERCURY	WAGON	70	FREE 8	76			NO	14.3	2:30	2:45
700KFC	1120	CALIF	CHEVY	VEGA	74	FREE 154	101			NO	5.4	1:00	1:54
724CTU	1120	CAL	CHEV.	VEGA	71	LOCAL 3 BLK	87			NO	9.4	1:45	1:55

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/14/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
P29192	1130	CALIF	CHEVY	CAMPER	64	FREE 260	82			NO	15.4	2:40	2:51
680GOC	1145	CALIF	CHEVY	NOVA	73	PARKEDC	82	0.5	0.25 3	NO	13.3	2:30	3:10
DZN800	1200	CALIF	CHEVY	WAGON	64	LOCAL 1	79			NO	15.8	3:05	3:07
379HMW	1205	CALIF	DODGE	CHARGER	73	LOCAL 4	87			NO	14.9	2:50	3:00
GREATE	1215	CALIF	VW	SEDAN	69	LOCAL 40	75			NO	8.1	1:35	1:45
105JSX	1215	CALIF	OLDSMOBILE	OMEGA	73	LOCAL 5	76			NO	16.3	2:55	3:10
00J977	1220	CALIF	CHEVY	SEDAN	56	LOCAL 1/2	82			NO	5.7	0:55	0:55
UZA117	1225	CALIF	CHRYSLER	300SEDAN	67	LOCAL 1	84			NO	5.7	1:00	1:05
045GXH	1230	CALIF	MAZDA	RX3-WAGO	73	LOCAL 1/2	00			NO	13.1	1:45	1:47
BTJ-788	1235	MICHI	CHEVY	CHEVELLE	70	FREE 12	87			NO	5.7	1:17	1:20
RQX809	1245	CALIF	DODGE	DART	65	LOCAL 1/2	93			NO	10.5	2:15	2:20
WTK414	1250	CALIF	DODGE	DART	68	LOCAL 1	90			NO	11.8	2:30	2:35
060HZL	1250	CALIF	DODGE	CHARGER	73	LOCAL 1/2	93			NO	1.9	0:55	0:55
554COA	1255	CALIF	FORD	PINTO	71	LOCAL 1	83			NO	5.7	2:00	2:00

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/14/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
TWA441	1300	CALIF	FORD	MUSTANG	70	LOCAL 1	98			NO	10.0	2:05	2:15
36-0699	1305	NEBRA	FORD	GALAXIZ	70	LOCAL 1	79			NO	16.1	3:00	3:05
M12136	1315	CAL	CHEV	PICKUP	56	LOCAL 7	79			NO	3.8	:50	:50
ZZW270	1330	CAL	CHEV	IMPALA	66	LOCAL 1/2	85			NO	9.5	1:45	1:50
373COR	1332	CAL	VW		66	FREE 1/4	84			NO	8.4	1:15	1:15
235JEG	1335	CAL	PLYM	S/WAG	72	LOCAL 5	84			NO	15.9	2:50	2:50
OZV830	1340	CAL	CHEV	IMPALA	64	FREE 24	95			NO	3.8	0:53	1:04
916CFV	1400	CAL	FORD	TORINO	71	FREE 25	93			NO	13.6	2:25	2:50
632AVL	1415	CALIF	VW	BUS	61	PARKED0	78			NO	8.9	1:47	2:5
VIX957	1425	CAL	CHEV	COR	65	FREE 30	79			NO	1.9	:35	:35
KPP346	1430	CAL	CHEV	DELUX	41	LOCAL 15	79			NO	0.0	1:55	1:55
WJX321	1435	CALIF	FORD	MUSTANG	68	LOCAL 7	90			NO	14.2	2:45	3:10
RSS989	1440	CAL	CHEV	BELAIR W	66	LOCAL 6	85			NO	6.	:45	1:15
WBF424	1450	CAL	MERCURY	COUGAR	68	LOCAL 5	88				1.9	:40	:45

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/14/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
77111R	1502	CAL	FORD	WALK-IN	65	LOCAL .5	87			NO	8.9	1:44	1:55
756CYD	1500	CAL	AMC	JAVELIN	7[illegible]	FREE 8	86			NO	8.8	1:40	2:25
XNO019	1510	CALIF	CHEV	CHEVELLE	68	LOCAL 2	85			NO	10.7	1:55	3:05
0233401	1520	CALIF	FORD	PINTO	74	FREE 98	96			NO	10.9	2:10	2:15
TV5029	1525	CALIF	DODGE	270	66	FREE 8	88			8.4	11.5	2:20	2:45
VEP825	1540	CAL	TOYOTA	1900	67	LOCAL 1	89			NO	9.5	1:55	2:0
WIW853	1545	CAL	VW	BUG	68	LOCAL 1	86			NO	0.0	:45	:45
XVD904	1555	CAL	TOYOTA	CRONA	65	LOCAL .5	83			NO	3.8	1:15	1:15
804GJD	1600	CAL	CHEV	VEGA2300	72	FREE 120	108			NO	9.	1:45	2:20
624EOY	1640	CAL	FORD	GALAXIE	72	LOCAL 3	85			NO	16.0	3:0	3:10
VES152	1645	CAL	DODGE	DART	67	LOCAL .5	84			NO	15.4	2:45	2:55
432GJH	1310	CAL	FORD	PINTO ST	72	LOCAL 1/4	77			NO	9.1	2:0	2:0
RDJ199	1345	CALIF	PONTIAC	LEMANS	65	LOCAL 0.1	79			NO	1.9	:20	0:20
XOR989	1350	CAL	PLYMOUTH	VALIENT	69	FREE 10	91			NO	3.8	:55	:55

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/14/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
XVC286	1405	CAL	MERCEDES	220SE	63	FREE 85	91			NO	7.6	1:45	1:55
093GFK	1410	CALIF	AMD	S/W	73	LOCAL 1/4	81			NO	7.9	1:30	1:45
117KPH	1428	CALIF	HONDA	CIVIC	74	LOCAL	90			NO	3.8	:45	:45
OV9512	1425	PENNA	CHEV	NOVA	73	BOTH 45	101			NO	3.8	1:05	1:10
232GSN	1430	CALIF	VW	KAMBACK	69	LOCAL 13	90			NO	4.8	0:55	1:10
KTR796	1445	CAL	PLY	VALIANT	63	STANDI	79			8.7	9.8	2:0	2:10
216KXG	1458	CAL	FORD	PINTO	72	FREE 50	93			NO	8.4	1:30	1:45
EHY401	1515	VIRGI	CHEVY	VEGA WAG	73	FREE 10	94			NO	7.9	1:40	1:55
265KXL	1530	CAL	DODGE	DART	74	BOTH 12	88			NO	9.5	1:30	1:30
870BML	1533	CAL	VW	BUS	65	FREE 50	84			NO	0.0	1:0	1:0
225HQB	1337	CAL	BUICK	RIVIERA	67	FREE 10	96				9.5	1:35	2:10
77263V	1542	CAL	FORD	FALCON	60	LOCAL 1/4	88			NO	3.8	0:35	0:45
78059V	1546	CAL	DODGE	VAN	73	LOCAL 3-5	86		3		18.1	3:15	3:30
SMI602	1555	PENN	CHEV	NOVA	73	FREE 200	93				15.0	2:30	2:45

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/14/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
TVW744	1605	CALIF	CHEV	IMPALA	67	LOCAL 4	00				19.5	3:30	3:35
281BIJ	1625	CAL	PLYMOUTH	DUSTER	71	BOTH 6	88			NO	9.6	1:50	2:15
KSU028	1632	CAL	MERCURY	COMET	64	LOCAL 5	86				14.1	2:00	2:10
962GAP	1650	CAL	PONTIAC	LEMANS	68	LOCAL 2	90			NO	15.4	2:30	2:45
TXG511	1645	CAL	CHEV	IMPALA	67	FREE 2	111			NO	5.7	1:0	1:0

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/17/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES		LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
449JEL	1003	CAL	CHEV	VEGA SW	73	LOCAL 10	82				NO	4.9	1:00	1:25
44763S	1006	CAL	VW	BUS	60	LOCAL 1/4	68				NO	5.1	:55	1:0
359KZC	1100	CAL	OLDS	CUTLASS	74	FREE 25	88				NO	19.8	2:45	3:00
918KKL	1150	CALIF	PLYMOUTH	FURY II	74	FREE 15	78	.6	.3	.3	8.5	20.4	3:45	4:15
730HNF	1220	CALIF	FORD	CAPRI	73	LOCAL 1/4	90				NO	10.3	1:45	1:55
89046N	1230	CALIF	FORD	PICKUP	72	LOCAL 6	74				NO	22.5	3:45	4:15
WSU778	1350	CALIF	VW	SEDAN	68	LOCAL 1/2	80				NO	8.5	1:30	4:40
932HWN	1400	CALIF	FORD	WAGON	73	LOCAL 3	88	2.5	1.5	3	8.8	10.0	1:30	1:50
549JLB	1430	CALIF	VW	KARMANNG	73	FREE 11	77				NO	3.5	:30	:45
XXX	1450	CALIF	FORD	CAPRI	74	FREE 10	90	.75	.30	3	NO	3.5	:30	2:
574KMK	1610	CALIF	OLDSMOBILE	DELTA 88	74	FREE 118	100	.70	.30	3	8.2	7.5	1:15	1:45
205JRT	1615	CAL	CHEV	MONTE CA	74	BOTH 25	96				NO	10.9	1:50	2:30
694HDP	1648	CALIF	FORD	CAPRI	73	LOCAL 4	98				NO	9.5	2:05	2:30
15874V	0905	CALIF	DATSUN	1600PICK	73	LOCAL 4	72				NO	8.2	1:32	1:3?

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/17/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
292GOZ	0930	CALIF	FORD	PINTO	72	LOCAL .5	77			NO	5.2	1:00	1:00
545HTC	1000	CALIF	PLYMOUTH	SATELLIT	73	FREE 100	93			NO	17.4	3:00	3:55
570CYM	1005	CALIF	CHEVY	IMPALA	62	LOCAL 10	75			NO	17.8	3:10	4:00
V28979	1125	CALIF	CHEVROLET	PICKUP	67	LOCAL 2	76			NO	5.2	1:45	1:45
786KXO	1155	CALIF	CHEVROLET	IMPALA	74	FREE 5	84			NO	16.7	2:52	2:52
012JOH	1210	CALIF	FORD	PINTO	73	FREE 25	91			NO	5.2	0:55	0:55
VNX430	1315	CALIF	VW	SEDAN	67	LOCAL 3	80			NO	7.7	1:25	1:25
315KZB	1345	CALIF	FORD	CUSTOM	68	LOCAL 5	82			NO	19.4	3:25	3:33
519KZE	1420	CHEV	CHEVROLET	BEAUVILL	74	LOCAL 2	00			NO	17.2	3:10	3:15
DUL602	1435	CALIF	FORD	FAIRLANE	65	FREE 30	95			NO	1.7	0:15	0:15
ZQ4793	1510	CALIF	FORD	FAIRLANE	69	FREE 10	93			NO	10.0	1:15	1:15
590BAG	1545	CALIF	CAPRI	CAPRI	71	FREE 20	85			NO	9.9	1:55	2:45
675EAU	1550	CALIF	CHEVROLET	CAPRICE	71	LOCAL 1.5	83			NO	19.5	3:10	3:15
228LKY	1555	CAIF	CHEVROLET	CHEVELLE	71	LOCAL .5	81			NO	5.2	0:57	1:00

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE & LAKE MURRAY DATE: 6/17/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
295KQQ	1645	CALIF	CHEVROLET	SPORTVAN	74	FREE	1 00			NO	12.9	2:20	2:30

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/18/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
597DWY	0745	CALIF	TOYOTA	CORONA	72	LOCAL 6	72			NO	10.0	2:45	4:00
915HWP	0810	CALIF	DODGE	CORONET	74	LOCAL .5	63			NO	18.5	3:10	3:20
751GGX	0845	CALIF	PONTIAC	CATALINA	73	LOCAL 1.	66			NO	17.6	3:05	4:10
427KQR	0845	CALIF	CHEVROLET	IMPALA	73	LOCAL 1.	69			NO	20.8	3:45	4:30
172FVP	0855	CALIF	FORD	PINTO	72	LOCAL 1	63			NO	6.1	1:05	2:01
031H01	0905	CALIF	FORD	GALAXIE	73	LOCAL 10	79			NO	18.5	3:15	3:25
074KQ5	0915	CALIF	FORD	PINTO	73	LOCAL 2	76			NO	9.7	2:40	3:00
679GTH	0920	CALIF	CHEVROLET	CAPRICE	73	LOCAL .25	70			NO	20.2	3:20	3:45
903KLW	1205	CALIF	CHEVROLET	MALIBU	74	FREE 10	87			NO	4.3	0:45	2:10
678GUP	1230	CALIF	FORD	PINTO	71	LOCAL 2	85			NO	7.2	1:10	3:35
572FFR	1345	CALIF	FORD	CUSTOM	72	FREE 20	83			8.6	9.8	1:55	2:30
082JDK	1400	CALIF	CHEVROLET	MONTE CA	73	LOCAL 10	88			NO	8.6	1:42	4:42
311JLE	1410	CALIF	FORD	TORINO	73	LOCAL 20	99			NO	15.2	3:20	3:40
723HFP	1415	CALIF	FORD	LTD	73	FREE 10	89		3	NO	8.6	1:37	3:15

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/18/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
ZND264	1425	CALIF	M.G.	MGB	69	PARKED	89		3	8.6	12.0	2:10	3:20
761BLK	1440	CALIF	CHEVROLET	BISCAYNE	70	FREE 25	96			NO	15.2	3:00	3:10
SPOOK J	1445	CALIF	CHEVROLET	EL CAMIN	72		76	.6 .3		NO	15.3	2:50	2:55
438CTY	1500	CALIF	FORD	PINTO	71	FREE 15	92			NO	7.5	?	?

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/19/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES		LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
0388293	0645	CALIF	FORD	VAN	74	LOCAL 10	00				NO	16.8	2:50	3:
170FTD	0715	CALIF	MAZDA	RX2	73	LOCAL 1	62				NO	9.5	2:	2:15
842GOZ	0730	CALIF	MAZDA	RX2	72	LOCAL 1/8	00				NO	14.5	3:30	3:30
645KZR	0800	CALIF	MERCURY	MONTEGO	74	LOCAL 1.5	67				NO	18.5	3:10	3:20
603ESM	0855	CALIF	VW	BUG	70	LOCAL 1	70				NO	9.5	1:35	2:15
399CQQ	0925	CALIF	CHEVROLET	CAPRICE	69	LOCAL .5	71				NO	5.2	1:30	1:30
NOZ707	1030	CALIF	DODGE	DART	65	LOCAL .5	69				NO	11.3	1:55	2:05
545HTC	1335	CALIF	PLYMOUTH	SATELLIT	73	FREE 125	96			2	NO	15.0	2:35	3:15
103AFM	1400	CALIF	VW	BUG	70	LOCAL 1	95					9.2	1:30	1:40
239CTV	1450	CALIF	PLYMOUTH	FURY I	71	FREE 10	88	-.8	-.5		NO	12.8	2:15	2:25
G1157827	0630	GOVT	A M C	MATADOR	71	LOCAL 10	66				NO	14.8	2:30	2:55
260KZE	0655	CALIF	DODGE	VAN	71	LOCAL .5	61				NO	8.6	2:30	2:35
405JYC	0657	CALIF	CHEVROLET	IMPALA	74	FREE 15	74	.8	.5	2	YES	17.5	3:20	4:20
302JQU	0745	CALIF	DODGE	VAN	73	LOCAL .25	60				NO	16.7	3:00	3:05

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/19/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES		LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
F42556	0730	CALIF	CHEVROLET	PICKUP	61	LOCAL .10	58				NO	15.9	2:55	3:00
545JSK	0735	CALIF	PONTIAC	FIREBIRD	73	LOCAL .25	69				NO	12.1	2:10	2:15
603GBY	0750	CALIF	FORD	TORINO	72	FREE 8	77	1.1	.9	2	8.0	5.2	0:42	0:55
038KQR	0815	CALIF	DATSUN	260Z	74	LOCAL 1	00				NO	10.3	2:55	2:55
UUP088	0830	CALIF	MERCURY	MONTERY	67	LOCAL .75	66				NO	10.5	1:40	4:15
438JUA	0835	CALIF	DODGE	CORONET	73	LOCAL 3	66	.6	.4	2	8.7	7.5	1:30	1:35
999HGP	0915	CALIF	FORD	TORINO	73	FREE 130	86	.7	.3		NO	7.0	1:30	3:00
338JQN	0935	CALIF	CADILLAC	DE VILLE	73	LOCAL .5	70				NO	12.6	2:00	2:45
907KES	0930	CALIF	FORD	MUSTANG	74	FREE 8	74	0	0	2	8.6	7.3	1:35	2:00
574KMK	1025	CALIF	OLDSMOBILE	ROYALE	74	FREE 20	89				NO	12.0	2:00	2:30
122JQV	1035	CALIF	CADILLAC	SEDAN	73	FREE 115	90	+.7	+.2	2	NO	10.0	2:45	3:00
105HDT	1055	CALIF	OLDSMOBILE	CUTLASS	73	FREE 10	97	+.5	0	2	NO	16.0	2:45	3:00
RKP800	1125	ARIZ	CHEVROLET	VEGA	71	LOCAL 3	80				NO	4.5	1:05	1:15
534KZR	1155	CALIF	DODGE	CHARGER	73	LOCAL .5	77				NO	8.6	1:35	1:40

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/19/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
PHP979	1210	CALIF	FORD	FALCON	65	FREE 20	120			NO	3.4	0:35	0:40
UNP684	1230	CALIF	CHEVROLET	BELAIR	67	LOCAL 3	85			NO	13.9	2:30	3:25
033KZ3	1245	CALIF	FORD	PINTO	74	FREE 10	90			NO	7.8	1:30	3:40
RSK421	1255	CALIF	CHEVROLET	IMPALA	65	LOCAL .5	80			NO	5.0	0:53	0:55
90487L	1315	CALIF	CHEVROLET	EL CAM	72	LOCAL 3	91			NO	15.8	2:45	3:30
KKG377	1350	CALIF	FORD	FAIRLANE	63	PARKED	00			NO	6.5	1:15	1:15
240FFS	1440	CALIF	CHEVROLET	CHEVELLE	71	LOCAL 5	95			NO	14.5	2:42	2:55

STATION: TEXACO PROCESS: ENVIRONICS LOCATION: BALTIMORE + FLETCHER DATE: 5/20/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
651BE8	1000	CALIF	VW	BUG	68	FREE 4	80			NO	3.6	:30	:30
124ELL	1140	CALIF	OLDS	CUTLASS	72	LOCAL 1	78			NO	15.0	2:00	2:50
623HTS	1140	CALIF	CHEV	M CARLO	73	LOCAL 1	81			NO	3.6	:30	:30
PWA684	1200	CALIF	VW	BUG	66	LOCAL 2	73				6.3	1:00	2:15
THE7K	1208	CALIF	BUICK	S WAGON	73	LOCAL 1/16	79				12.4	1:50	3:20
48825L	1226	CALIF	DATSUN	PICK-UP	74	LOCAL 1/16	80				1.8	0:15	:20
WYM088	1510	CALIF	VW	S WAGON	68	FREE 100	82			NO	1.8	:18	:30
WJU456	1520	CALIF	CHEVROLET	S WAGON	68	LOCAL 5	90			NO	15.0	3:25	3:35
770KL8	0408	CALIF	MERCEDES	450SE	74	FREE 120	86			NO	17.9	2:20	3:15
305HOS	0415	CALIF	OLDSMOBILE	CUTLASS	73	LOCAL 1/2	92				19.7	2:45	5:10
WSC130	0520	CALIF	FORD	LTD	68	LOCAL 1/2	83				3.6	1:40	1:50
STEAM2	0537	CALIF	CHEV	LUV	74	FREE 10	87				3.6	0:35	1:00
MW1510	1000	CONN	AMC	HORNET	70	FREE 4	79			NO	13.9	2:10	5:02
93353G	1015	CALIF	DODGE	CARRYALL	62	LOCAL .25	78			NO	11.9	:	:

STATION: TEXACO PROCESS: ENVIRONICS LOCATION: BALTIMORE + FLETCHER DATE: 6/20/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
314GXE	1050	CALIF	MERCURY	MONTEGO	73	LOCAL 7	79			NO	18.4	2:52	3:10
PHB110	1055	CALIF	CHEVROLET	-------	61	LOCAL 1	73			NO	3.6	:25	:35
662FZG	1100	CALIF	FORD	CUSTOM	72	FREE 100	90			8.2	12.3	2:04	2:30
384KLQ	1105	CALIF	BUICK	APOLLO	74	FREE 8	107			NO	3.6	0:25	0:35
77458U	1115	CALIF	CHEVROLET	LUV	73	FREE 12	92			NO	5.4	0:35	0:45
DYN439	1125	CALIF	VW	BUG	64	LOCAL 10	92			NO	8.8	:55	2:00
53013L	1130	CALIF	CHEVROLET	EL CAMIN	72	LOCAL 4	95			NO	8.9	1:15	1:43
571HDT	1135	CALIF	DODGE	DART	72	LOCAL 1	79			NO	11.7	2:15	3:05
496JQS	1135	CALIF	MERCURY	MONTEGO	73	FREE 5	89			NO	3.6	0:40	0:50
14382R	1145	CALIF	CHEVROLET	CAMPER	70	LOCAL 1.0	76			NO	17.3	2:45	3:20
37778W	1200	CALIF	CHEVROLET	LUV	74	LOCAL 1.5	96			NO	3.6	0:30	0:40
UKW764	1215	CALIF	VW	WAGON	67	LOCAL 15	86			NO	8.4	1:25	1:37
ZXM782	1307	CALIF	FORD	FALCON	69	LOCAL .25	82			NO	10.2	1:35	2:08
963GOY	1310	CALIF	FORD	PINTO	72	FREE 4	94			NO	11.6	2:40	3:00

STATION: TEXACO PROCESS: ENVIRONICS LOCATION: BALTIMORE + FLETCHER DATE: 6/20/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
973JQP	1345	CALIF	CHEVROLET	M CARLO	74	PARKED0	85			NO	7.2	:47	:55
FPN866	1400	CALIF	FORD	FALCON	62	LOCAL 1	90			NO	7.2	1:15	2:45
234HKK	1400	CALIF	----------	-------	73	LOCAL 1	90			NO	3.6	:25	:30
716KPH	1407	CALIF	FORD	FAIRLANE	56	LOCAL 1	88			NO	3.6	:24	:35
744GOX	1425	CALIF	TOYOTA	600	62	FREE 5	99			NO	6.8	:53	1:00
760BSB	1500	CALIF	VW	BUG	69	FREE 1	89			NO	9.2	1:20	1:50
444JLC	1510	CALIF	VW	BUG	73	LOCAL 1	90			NO	3.6	0:30	1:07
SNP596	1530	CALIF	VW	BUS	63	LOCAL 1	95			NO	8.3	1:12	2:12
475KLX	1540	CALIF	DODGE	EXEC	73	FREE 102	90			NO	19.7	4:30	5:55
46287P	1550	CALIF	FORD	PICKUP	73	LOCAL .5	88			NO	17.9	2:55	5:00
726FVX	1600	CALIF	DODGE	-------	72	------	84			NO	11.7	1:52	2:50
785JLA	1605	CALIF	FORD	PINTO	73	LOCAL 2	89			NO	8.9	1:25	1:30
TAM267	1615	CALIF	OLDS	98	66	LOCAL .5	91			NO	1.9	:15	:30
AZV456	1650	N M	VW	S WAGON	73	FREE 9	85			NO	5.4	:30	:47

STATION: TEXACO PROCESS: ENVIRONICS LOCATION: BALTIMORE + FLETCHER DATE: 6/20/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
KOW808	1625	CALIF	CHEVROLET	BELAIR	54	LOCAL .5	86			NO	1.8	:15	:25
17662T	1630	CALIF	CHEVROLET	LOVE	72	FREE 15	99			NO	5.4	:40	:55
20263T	1635	CALIF	CHEVROLET	LUV	72	FREE 10	92			NO	6.9	:50	1:05
400JSJ	1655	CALIF	FORD	LTD	73	FREE 4	98			NO	3.6	:25	:35
WAC301	1705	CALIF	OLDS	442	68	FREE 2.5	103			NO	3.6	:32	1:00
TCB765	1707	CALIF	FORD	COMET	64	LOCAL .5	94			NO	3.6	:40	1:00
710KLT	1710	CALIF	FORD	PINTO	74	LOCAL 5	95			NO	5.	:35	:45
731ELS	1713	CALIF	CHEVROLET	CHEVELLE	62	FREE 15	92			NO	9.6	1:30	2:00
398DLD	1720	CALIF	FORD	PINTO	71	LOCAL 1	95			NO	3.6	:25	:30
Q81070	1725	CALIF	FORD	PICKUP	56	LOCAL .5	85			NO	3.6	:45	:55
VNV049	1730	CALIF	DART	GT	69	FREE 15	95			NO	15.4	2:22	2:50
KGS913	1753	MICH	OLDS	DELTA 88	70	LOCAL 2	84			NO	8.9	:50	1:25

STATION: UNION 76 PROCESS: PROCESS PRODUCTS LOCATION: WARING + ZION DATE: 6/24/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
960KZD	0845	CALIF	FORD	PICKUP	69	LOCAL .5	70			NO	3.6	:45	1:00
L36087	0850	CALIF	CHEVEROLET	PICKUP	64	LOCAL 3/4	66			NO	13.9	1:45	2:10
609677	0920	CALIF	FORD	MAVERICK	73	FREE 5	78			NO	12.6	2:50	3:25
72085W	0950	CALIF	CHEVROLET	LUV	74	LOCAL 1	63			NO	2.4	:20	:25
955KLP	0957	CALIF	VW	BUG	74	LOCAL 2	73			NO	5.2	1:30	1:30
DE REEN	0957	CALIF	CHEVROLET	STINGRAY	72	LOCAL .5	71			NO	12.0	1:30	1:37
TAC138	1000	CALIF	DODGE	VAN	66	LOCAL 1.5	73			NO	14.5	2:10	3:10
RUU488	1031	CALIF	CHEVROLET	IMPALA	66	BOTH 25	86			NO	16.4	1:45	3:05
866DND	1040	CALIF	TOYOTA	CORONA	71	LOCAL 3	77			NO	8.8	1:20	1:25
233HMS	1100	CALIF	AM	GREMLIN	71	LOCAL 1	77			NO	15.8	2:24	2:30
680GOC	1150	CALIF	CHEVROLET	NOVA	73	LOCAL 0	83			NO	14.8	1:50	1:55
14022V	1155	CALIF	DODGE	VAN	74	LOCAL 5	93			NO	22.6	3:30	4:30
833FVQ	1241	CALIF	FORD	GRAN TOR	72	FREE 65	101				16.9	2:37	2:47
350GOB	1300	CALIF	CHEVROLET	S WAGON	73	LOCAL 1	99			NO	19.2	3:00	3:10

STATION: UNION 76 PROCESS: PROCESS PRODUCTS LOCATION: WARING + ZION DATE: 6/24/74

LICENSE NUMBER	TIME	STATE	MAKE	MODEL	YEAR	DRIVING HISTORY	VEH. TANK TEMP	VEH. TANK PRES	LEAK CHECK	RVP	GALL FILL	FILL TIME	TOT NOZL TIME
455CTV	1330	CALIF	MERCURY	CAPRI	71	LOCAL 1	78				9.6	1:30	1:35
73146W	1345	CALIF	FORD	PICKUP	74	LOCAL 3	84			NO	14.3	2:09	2:15
HYL423	1437	CALIF	DODGE	DART	68	LOCAL 1	90			NO	15.	2:30	2:50
OVC759	1532	CALIF	FORD	FALCON	64	LOCAL 1	101			NO	3.5	:50	:51
0238947	1540	CALIF	CHEVROLET	PICKUP	74	FREE 15	94				5.	:50	:50
HCMSLH	1545	CALIF	BUICK	LESABRE	74	LOCAL 1	85			NO	8.7	1:00	1:00
994CFV	1645	CALIF	VW	BUG	71	FREE 20	83				0.0	0:59	1:00

APPENDIX C-2

FIELD DATA, PAGE 2 OF 2

STATION: STANDARD PROCESS: INTERMARK LOCATION: CARMEL VALLEY + I5 DATE: 6/ 6/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
932HWN	GOOD	0	NO		61	76	254.4	248.3	53	-10.0
080EAT	GOOD	0	NO		62	75	256.6	254.7	57	-9.5
242CTX	GOOD	.1	NO		63	75	259.8	256.6	57	-9.5
13584R	GOOD	>1.0	YES	1C.C.	63	75	264.1	261.4	55	-10.0
E830974	GOOD	.05	NO		70	76	267.7	264.3	56	-11.0
55865F	BAD	1	YES	SIG.AMT.	68	76	272.4	268.	56	-10.0
874FLS	GOOD	.1	NO		70	76	277.9	273.3	57	-10.5
C9809	GOOD	0	NO		69	75	280.4	279.2	50	-12.0
059KFQ	GOOD	0	NO		66	75	286.8	280.6	54	-10.5
VCL446	SOME SLIPPAGE	0	YES		68	75	290.2	287.4	52	-11.0
YYG563	GOOD	0	NO		68	75	296.2	290.5	56	-12.0
GQP810	BAD	>1	NO		65	75	298.3	296.3	56	-9.5
60969	BAD	>1	YES		67	75	303.4	298.3	54	-10.
924D2X	GOOD	0	NO		64	75	308.3	303.5	58	-10.5

STATION: STANDARD PROCESS: INTERMARK LOCATION: CARMEL VALLEY + I5 DATE: 6/ 6/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMCUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
96695E	FAIR	>1	YES	SLIGHT	64	75	312.7	308.7	63	-11.0
XYV086	GOOD	0			68	75	317.2	313.2	64	-11.0
R27816	POOR	>1	YES	100CC	63	75	321.9	317.7	64	-10.5
TUCKIE	GOOD	0	NO		63	75	322.4	321.	64	-11.0
950DVE	GOOD	0			64	75	326.3	322.9	60	-13.0
VWA636	POOR	.2	NO		61	74	327.6	326.3	57	-15.0
026BHA	GOOD	0	YES	2CC	63	75	332.5	328.2	58	-13.0
248ACV	GOOD	0	NO		64	75	333.1	332.	58	-14.0
588YHU	GOOD	0	NO		65	75	339.2	335.6	64	-11.0
029ESQ	GOOD	0	NO		65	75	341.6	339.3	64	-10.5
2LX232	POOR	.2			64	75	345.0	341.7	58	-10.0
838GOA	GOOD	0	NO		67	75	348.8	345.3	64	-10.5
830HPA	GOOD	0	NO		68	75	351.9	348.9	70	-16.0
651FVR	GOOD	0	NO		65	75	354.7	351.9	62	-15.0

STATION: STANDARD PROCESS: INTERMARK LOCATION: CARMEL VALLEY & I5 DATE: 6/ 6/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
829360	GOOD	0	NO	65	75	358.6	354.	64	-9.5
902DBT	GOOD	0	NO	64	75	362.6	358.8	60	-10.5
73438M	GOOD	0	NO	63	75	366.0	362.8	63	-11.0
18354V	GOOD		NO	64	75	369.0	366.2	60	-13.0
HMX668	POOR	1.0	NO	62	75	371.6	369.2	62	-11.0
XDU752	GOOD	0	NO	65	75	375.2	371.8	66	-10.5
296KBI	GOOD	0	YES 2CC	64	75	382.1	375.3	58	-15.0
SKE220	POOR	>1	YES 50CC	63	75	385.	382.2	60	-14.5
4152	FAIR	0	YES 25CC	64	75	391.8	385.6	59	-15.0
4152	GOOD	0	YES 25CC	63	75	399.7	391.9	62	-15.0
186LEC	GOOD	0	NO	62	75	402.6	399.8	64	-10.0
329HQA	----------	-----	--- ---------	65	75	406.8	402.7	67	-11.0
CUD923	GOOD	0	NO	63	75	410.4	407.0	59	-15.0
TC528697	POOR	.1		64	75	413.3	410.6	57	-14.0

STATION: STANDARD PROCESS: INTERMARK LOCATION: CARMEL VALLEY + I5 DATE: 5/ 6/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT AMOUNT BACK	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RFT. PRES
406DKA	GOOD	0	NO	64	75	416.4	413.5	61	-15.0
228BQ1	GOOD	0	NO	62	75	420.8	416.4	62	-11.0
T0934996	FAIR	.05 -	--- ---------	67	75	423.5	420.0	60	99999
372KLS	GOOD	0	NO	64	75	426.1	423.8	59	-18.5
D2T709	FAIR	.4-.6	NO	64	75	431.6	426.2	60	-15.7
447DKC	GOOD	0	NO	62	75	434.7	431.8	57	-15.7
XUV484	GOOD	0	NO	62	75	438.3	434.8	60	-12.0
016JRX	GOOD	.1	NO	62	75	443.4	438.4	58	-15.0
ZND264	GOOD	0	NO	62	75	447.4	443.6	60	99999

STATION: UNION 76 PROCESS: PROCESS PRODUCTS LOCATION: WARING + ZION DATE: 6/11/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT AMOUNT BACK	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
ZMR401				74	75			37	-1.5
079EQU	GOOD	0	NO	76	77	719.2	717.6	41	-1.4
18116R	GOOD	0	NO	80	77	722.2	719.2	43	-4.3
937JFS	GOOD	0	NO	79	77	724.4	722.2	45	-4.0
672GXG	FAIR	.1	NO	82	79	728.08	726.20	47	-6.5
774JEL	GOOD	0	NO	82	79	730.85	728.08	53	-4.8
041GOA	GOOD	0	NO	82	79	733.18	730.85	41	-4.3
TGT771	GOOD	0	NO	84	79	734.30	733.2	32	-3.1
862JQT	GOOD	0	NO	85	78	736.40	734.30	43	-1.6
422HOS	GOOD	0	NO	85	78	738.88	736.40	41	-7.0
738JLA	POOR	.2	NO	80	77	740.46	738.88	40	-3.8
072FKX	GOOD	0	NO	92	77	741.70	740.46	43	-3.5
689ESK	N.A.	N.A.	NO	82	77	742.92	741.70	34	-10.0
613KAC	GOOD	0	NO	84	78	745.23	742.92	37	-8.0

STATION: UNION 76 PROCESS: PROCESS PRODUCTS LOCATION: WARING + ZION DATE: 6/11/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
43 204 U	POOR H/H	.2	NO		93	78	746.84	745.28	34	-1.0
799JEH	BAD H/H	1.0+	NO		90	78	748.82	746.84	30	-3.0
RJP777	GOOD H/H	.1	YES	MINIMUM	88	77	750.70	748.82	35	-0.5
450ETV	GOOD	0	NO		84	77	753.54	750.70	42	-6.5
059GJX	GOOD	0	NO		86	77	755.94	753.54	41	-7.0
299HWV	GOOD	0	NO		84	76	266.2	264.8	50	-8.0
211FYZ	GOOD	.6	NO		85	80	269.5	266.2	45	-3.5
WLN696	GOOD H/H	0	NO		78	80	271.6	269.5	40	-6.0
WBF900	GOOD H/H	.1	NO		79	81	273.3	271.6	40	-2
1DDLR1221	GOOD	0	NO		81	81	273.9	273.3	35	-2.5
137GXA	GOOD	0	NO		78	80	275.72	273.92	35	-5.5

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/12/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
1043376	GOOD	0	NO	0	68	73	753.64	752.72	58	+0.2
711KLQ	POOR	1.0+	NO	0	70	74	754.64	753.76	58	0.0
12831R	POOR	1.0+	YES	1-2OUNCES	68	75	756.44	754.80	58	0.0
72506W	POOR	1.0+	NO	0	70	74	757.70	756.44	62	0.0
603GBY	POOR	1.0+	NO	0	72	75	757.22	756.70	51	0
TRN863	GOOD	0	NO	0	72	74	756.48	755.28	56	+.3
312HPO	POOR	-	NO	0	72	75	755.80	755.20	58	+.2
000D20	GOOD	0	NO	0	72	74	755.26	754.52	62	0
1170078	POOR	1.0+	NO	0	72	75	754.92	754.28	62	0
903DSM	GOOD	0	NO	0	72	75	754.84	754.20	62	0
KOY327	POOR	.4	NO	0	70	72	748.00	747.42	56	+.20
162DVQ	BAD	1.0+	NO	0	70	74	748.74	748.00	60	+.40
205JRT	GOOD	0	NO	0	70	74	749.50	748.72	65	+.3
264FNL	GOOD	0	NO	0	72	76	749.90	749.50	64	+.2

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/12/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
60421F	POOR	1.0+	NO	0	72	74	750.12	749.90	60	+.3
446JEC	BAD	.1	NO	0	72	75	751.00	750.12	63	.2
526GGC	GOOD	1.0	NO	0	72	75	752.82	751.00	62	.4
236KLM	GOOD H/H	0	NO	0	76	75	753.62	752.82	72	.3
101ASI	BAD	1.0+	NO	0	74	74	753.62	753.62	49	+.2
653FBX	GOOD	0TO.2	NO	0	80	74	754.50	753.56	69	+.30
ZQD792	BAD	1.0	NO	0	72	75	754.4	754.50	70	+.3
V29741	GOOD	0	NO	0	72	75	756.8	754.64	63	+.3
RGD594	GOOD	0	NO	0	76	76	757.20	756.18	63	+.4
86394E	GOOD	0	NO	0	74	76	757.46	757.20	63	+.2
689DLX	BAD	1.0+	NO	0	74	76	758.84	757.46	63	+.5
550KPG	BAD H/H	1.0+	NO	0	72	75	759.20	758.84	67	0
611GGS	GOOD	0	NO	0	74	75	759.94	759.20	65	+.3
148HDT	BAD	1.0+	NO	0	70	75	760.0	759.94	65	+.15

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/12/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
37498W	BAD H/H	1.0+	NO	0	70	75	761.66	760.0	67	+.2
159KZQ	BAD H/H	1.0+	NO	0	70	75	761.66	761.66	67	+.18

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/13/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
Q72787	FAIR	1.0	NO		72	78	771.13	770.92	62	+.20
78784L	GOOD HANDHELD	0	NO		72	74	771.78	771.13	62	+.25
105HDT	GOOD HANDHELD	0	NO		72	74	772.52	771.78	67	+.23
93229G	GOOD HANDHELD	0	NO		72	74	773.64	772.50	57	+.17
QMV785		N.D.	NO		72	74	774.56	773.64	62	+.17
754KLS	FAIR	1.0	NO		72	74	775.33	774.44	63	+.14
TET248	POOR HANDHELD	1.0	NO		72	74	776.12	775.32	62	+.25
999DUH	FAIR HANDHELD	.5	NO		72	74	777.49	776.12	63	+.28
KUL605	FAIR HANDHELD	1.0	YES	50 ML.	72	74	778.37	776.49	66	+.24
909JSZ	FAIR HANDHELD	1.0+	NO		72	74	778.96	778.37	67	+.18
45290L	POOR HANDHELD	1.0+	NO		72	74	779.90	778.96	62	+.40
376DFJ	N.D.		YES	5CC	72	74	780.20	779.89	63	+.1
668KHW	POOR	1.0	NO		72	74	781.30	780.20	66	+.24
TXG714	POOR HANDHELD	1.0+	NO		72	76	781.90	781.40	65	+.18

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
OUM753	FAIR HANDHELD		NO		75	76	782.00	781.90	63	+.18
0238796	FAIR	1.0+	NO		72	74	782.96	782.00	63	+.20
735GOW	POOR	1.0+	NO		68	74	784.22	784.12	63	0
288BEX	GOOD	.1	NO		73	74	785.11	784.22	67	+.23
VEU721	FAIR	1.0	NO		73	75	786.55	785.11	63	+.18
U40716	GOOD	0	NO		73	74	786.37	786.55	65	-.2
87764N	FAIR	1.0+	NO		73	74	788.12	786.37	65	+.30
122DFK	GOOD	0	NO		73	75	788.34	788.12	62	+.1
247ADR	GOOD	.3	NO		75	74	790.48	789.94	65	+.14
TIF-876	FAIR	1.0	NO	FEW DROPS	75	74	792.20	790.46	65	+.11
585GBT	GOOD HANDHELD	.1	NO		75	74	792.50	792.20	65	+.14
XTL389	FORCED HANDHELD	.95	NO		75	74	793.95	792.47	63	+.3
89461L	POOR HANDHELD	1.0	NO		75	74	793.80	793.80	63	+.1
OZT057	POOR	1.0+	NO		75	74	793.85	793.80	63	0

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
86467P	GOOD	0	NO		75	74	795.74	793.84	65	+.1
728FEA	FORCED FIT	0	NO		75	74	798.01	797.03	66	+.14
TST284	NONE	1.0+	NO	0	78	76	320.1	320.0	54	-.05
H54055	BAD	1.0+	NO	0	77	76	321.90	320.15	55	+.2
741DZE	BAD	1.0+	NO	0	76	76	321.90	321.90	54	+.1
534BXV	BAD	1.0+	NO	0	76	75	322.18	321.90	59	+.15
743CTT	FAIR	1.0	NO	0	75	74	322.64	322.18	55	+.46
735DQK	GOOD	1.0+	NO	0	75	74	323.28	322.64	55	+.25
103AFD	GOOD	0.3	NO	0	75	75	324.52	323.28	58	+.2
587KAC	BAD H/H	1.0	NO	0	75	74	325.00	324.52	60	+.1
TAA480	BAD H/H	0	NO	0	75	75	326.34	325.00	58	.25
049DZN	BAD H/H	1.1+	NO	0	73	75	327.22	326.34	59	+.2
378GNZ	GOOD	0	NO	0	76	74	332.2	330.9	63	+.3
508KHV	BAD	1.0	NO		73	74	332.6	332.6	63	-.1

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
389CEC	GOOD	7	NO	0	73	74	333.45	332.60	60	+.4
58278S	GOOD	0	NO	0	73	74	334.00	333.45	61	+.3
ZRDLR2733	GOOD H/H	0	---	-----	77	74	334.30	334.00	60	+.2
VNM013	BAD	1.0	NO	0	74	74	334.36	334.30	62	+.1
FQA058	FAIR	.9	NO	0	76	74	335.10	334.36	70	+.5
962GAP	GOOD	0	NO	0	78	74	335.14	335.10	63	-.1
22647D	GOOD	1.0+	NO	0	74	74	338.18	335.14	68	+.5
0ZN598	POOR	1.0	NO	0	75	74	339.90	339.32	77	+.1
111KLP	GOOD	0	NO	0	81	74	341.72	340.00	72	+.2
286KPH	BAD	1.0	NO	0	75	74	341.80	341.72	76	+.1
RBA634	BAD	1.0+	NO	0	76	75	342.74	342.34	75	-0.0
469HDR	BAD	1.0+	NO	0	73	74	342.75	342.74	77	-.1
LZA573	POOR	1.0+	NO		75	74	342.75	342.75	75	0
140EAV	GOOD H/H	0	NO	0	76	75	343.92	342.75	77	+.5

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
48457W	GOOD H/H	0	NO	0	76	75	346.10	343.92	76	+.3
WRY045	POOR	1.0	NO	0	73	74	346.14	346.10	74	+.1
X0R052	POOR	1	YES	10CC	00	70	768.58	768.60	46	0
228KZC	POOR	1.0+	NO		66	71	768.28	768.24	48	+.18
206ANU	HAND HELD.	1.0	NO		72	74	768.40	768.30	56	0
46729P	FAIR	1.0	NO		72	76	769.06	768.40	59	+.1
VSL427	FAIR	1.0	NO		72	76	769.40	769.06	58	+.2

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
76625H	BAD	1.0+	NO		62	73	799.00	799.00	27	0
603GBY	GOOD FORCE FIT	0	NO		66	75	799.56	799.00	64	+.25
XWE767	BAD HANDHELD	1.0+	NO		66	78	800.64	799.56	64	0.30
E82646	BAD	1.0+	NO		68	79	801.08	800.64	64	+0.20
130HQE	BAD	1.0+	NO		68	75	801.08	801.08	64	0
312HPO	GOOD FORCE FIT	0	NO		68	78	802.30	801.08	67	0.3
045CWF	POOR	1.0+	NO		70	78	802.62	802.30	65	0.20
12831R	GOOD FORCE FIT	0	NO		70	78	803.16	802.62	64	+.20
32391E	FAIR HANDHELD	0.2	NO		70	80	805.18	803.14	67	+0.6
049FNU	GOOD FORCE FIT	0	NO		70	80	805.54	805.18	62	+0.20
811HSD	GOOD	0	N		72	79	806.10	805.54	67	+0.3
44053F	GOOD	1.0+	NO		72	79	806.22	806.10	63	+0.20
700KFC	GOOD	0	NO		72	78	806.22	806.08	74	0
724CTU	GOOD	0.2	NO		72	78	807.24	806.20	70	+0.40

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT AMOUNT BACK	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
P29192	GOOD HANDHELD	0	NO	72	76	809.20	807.24	70	+0.40
680GOC	GOOD FORCE FIT	0	NO	74	76	810.56	809.20	70	0
DZN800	BAD	1.0+	NO	74	76	810.64	810.56	63	+0.18
379HMW	GOOD	0	NO	72	76	812.28	810.64	72	0
GREATE	FAIR	0.8	NO	74	76	813.08	812.28	72	0
105JSX	FAIR	0.55	NO	74	76	814.84	813.08	72	+0.20
00J977	POOR HANDHELD	0.25	NO	74	76	815.44	814.84	72	+0.20
UZA117	GOOD	.11	NO	74	76	815.44	815.44	72	+.02
045GXH	BAD HANDHELD	1.0+	NO	74	76	815.44	815.44	71	0
BTJ-788	BAD	0.3	NO	74	76	815.44	815.44	70	+0.03
RQX808	BAD HANDHELD	0.55	NO	74	76	815.70	815.44	72	+0.10
WTK414	GOOD	0	NO	74	76	817.10	816.72	71	+0.20
060HZL	POOR	0.3	NO	74	76	817.10	817.10	71	0
554COA	BAD HANDHELD	1.0+	NO	74	76	817.40	817.40	69	0

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
TWA441	BAD	1.0+	NO		74	76	817.42	817.40	69	0
36-0699	BAD	1.0+	NO		74	76	818.52	817.42	70	0
M12136	GOOD	0	NO		74	76	818.96	818.52	70	+.2
ZZW270	BAD	1.0+	NO		74	76	818.96	818.96	70	-.02
373COR	FORCE	.1	NO		74	76	819.78	818.96	70	+.3
235JEG	BAD	1.0	NO		74	76	819.78	819.78	72	+.05
OZV830	GOOD	0	NO		74	80	819.78	819.78	72	-.3
916CFV	GOOD	0	NO		74	80	821.06	820.04	73	+.15
632AVL	BAD	1.0+	NO		74	80	821.06	821.06	73	+.04
VIX957	FORCE FIT HAND	0	NO		76	80	821.18	821.06	73	+0
KPP346	BAD	1.0+	NO	0	74	80	821.9	0821.1	73	+.10
WJX321	BAD	1.0+	YES	TABLESPOON	76	80	823.00	821.90	70	0
RSS989	GOOD FORCE FIT	0	NO	0	76	80	823.78	823.00	70	+.30
WBF424	FAIR	.1	NO	0	74	76	823.66	823.78	67	+.10

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
77111R	BAD	1.0+	YES	TABLESPOON	76	79	823.86	823.86	69	+.01
756CYD	BAD	1.0+	NO	0	76	79	823.88	823.86	69	0
XND019	GOOD	1.0+	NO	0	76	79	824.64	823.88	72	+.15
0233401	GOOD	.2	NO	0	78	79	825.62	824.64	70	+.15
TV5029	POOR	1.0+	YES	SLIGHT	78	79	825.66	825.62	70	0
VEP825	POOR	1.0	NO	0	78	79	826.60	825.66	73	0
WIW853	BAD	1.0+	NO	0	78	79	826.60	826.60	73	-.2
XV0904	POOR	1.0+	NO	0	80	79	826.66	826.64	72	-.20
804GJD	POOR	1.0+	NO	0	80	79	826.66	826.66	70	-.2
624EOY	GOOD	1.0+	NO	0	80	79	829.70	828.02	67	.0
VES152	BAD	1.0+	NO	0	84	79	829.76	829.70	56	-.01
432GJH	GOOD	.8	NO		74	79	361.15	360.10	45	-.2
RDJ199	POOR	0.1	NO	SPILLED DR	75	78	361.80	361.64	67	+.1
XOR989	HAND HELD	1.0+	NO		73	78	362.02	361.80	69	-.1

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT AMOUNT BACK	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
XVC286	BAD	1.0+	NO	76	78	362.02	362.02	63	+.2
093GFK	GOOD	.4	NO	74	78	362.88	362.02	68	.15
117KPH	BAD	1+	NO	76	79	362.88	362.88	64	+.2
OV9512	GOOD	0	NO	75	79	363.0	362.88	66	+.4
232GSN	BAD	1.0+	NO	76	79	363.02	363.00	72	0
KTR796	POOR HANDHELD	1.0+	NO	77	77	363.89	363.02	73	+.4
216KXG	GOOD	1.0	NO	78	79	364.56	363.89	72	-.1
EHY401	GOOD	1.0+	NO	77	80	365.08	364.06	76	+.40
265KXL	GOOD	1.0+	NO	76	80	366.10	365.76	78	+.1
870BML	POOR	1.0+	NO	75	80	366.25	366.1	81	0
225HQB	GOOD	.1	NO	77	80	366.67	366.25	75	-.1
77263V	GOOD	1.0+	NO	00	80	366.70	366.67	78	+.1
78059V	GOOD	.1	NO	00	80	368.60	366.70	73	+.4
SMI602	GOOD	.2	NO	00	80	370.14	368.60	71	+.3

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT AMOUNT BACK	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
TVW744	NONE	1.0+	NO	77	80	370.14	370.14	71	0
281BIJ	GOOD	0	NO	76	80	372.67	371.62	72	-.4
KSU028	POOR HANDHELD	.1	NO	79	80	374.00	372.60	65	-.4
962GAP	GOOD	.2	NO	78	80	375.56	374.00	66	-.4
TXG511	POOR	1.0+	NO	81	80	375.58	375.56	67	-0

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
449JEL	GOOD	.1	NO		70	76	376.88	376.12	00	-.1
44763S	GOOD H/H	0	NO		70	76	376.12	375.58	00	-.2
359KZC	BAD H/H	1.0+	NO		75	76	378.22	376.88	54	-.1
918KKL	GOOD H/H	0	NO		78	76	380.78	378.22	63	-.1
730HNF	BAD H/H	1.0+	NO		78	77	381.94	380.78	66	-.1
89046N	POOR H/H	1.0+	NO		76	76	384.28	382.00	62	-.14
WSU778	POOR	1.0+	NO		79	77	384.70	384.33	61	-.25
932HWN	GOOD FORCE FIT	00	NO		75	77	385.70	384.70	62	-.2
549JLB	POOR H/H	1.0+	NO		74	77	386.06	385.70	61	-.15
XXX	GOOD FORCE FIT	0.0	NO		74	78	386.44	386.19	55	-.1
574KMK	GOOD FORCE FIT	0.0	NO		78	79	387.00	386.45	68	-.18
205JRT	GOOD	0	NO		77	78	388.01	387.00	68	-.2
694HDP	POOR	1.0+	NO		83	78	388.90	389.01	54	-.2
15874V	BAD	1.0+	NO		76	78	834.99	833.04	62	.01

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
292GOZ	BAD	1.0+	NO	78	80	834.65	834.99	65	0.2
545HTC	GOOD	0	NO	78	82	836.94	835.26	75	-.18
570CYM	POOR	1.0+	NO	78	78	839.11	836.94	73	-.05
V28979	FAIR HANDHELD	.6	NO	76	82	839.82	839.12	63	0
786KXO	POOR	1.0+	NO	78	81	841.11	839.82	78	+.2
012JOH	GOOD HANDHELD	0	NO	77	80	841.50	841.12	76	-0.22
VNX430	FAIR HANDHELD	.8	NO	77	80	842.50	841.50	70	-.2
315KZB	POOR	1.0+	NO	77	84	844.51	842.50	75	-.18
519KZE	GOOD	0	NO	77	83	846.50	844.51	75	-.16
0UL602	GOOD H/H	0	NO	77	83	846.50	846.50	72	-.2
ZQM799	POOR H/H	.3	NO	73	84	847.70	846.50	78	.0
590BAG	FAIR	.40	NO	75	79	847.87	847.70	78	-.3
675EAU	POOR H/H	1.0+	NO	75	80	849.14	847.87	76	-.2
228LKY	POOR	1.0+	NO	75	76	849.43	849.14	75	.-2

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT AMOUNT BACK	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
295KQQ	POOR	1.0	NO	78	78	851.59	851.52	81	-.21

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT AMOUNT BACK	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
597DWY	POOR	1.0+	NO	68	78	853.28	853.27	46	-.28
915HWP	FAIR	1.0+	NO	75	78	855.95	853.28	56	+.05
751GEX	FAIR	0.40	NO	76	78	858.18	855.95	53	0
427KQR	FAIR	C.30	NO	76	76	860.88	858.18	53	-.18
172FVP	GOOD	0	NO	76	75	861.73	860.88	53	-.18
031H01	POOR	1.0+	NO	76	76	863.95	861.76	55	-.20
074KQ5	FAIR	0.42	NO	76	79	865.28	863.95	56	-.15
679GTH	GOOD	.1	NO	74	79	868.06	865.28	55	-.15
903KLW	POOR HAND HELD	1.0+	NO	78	79	868.30	868.10	56	-.2
678GUP	BAD	1.0+	NO	76	80	869.04	868.30	64	-.10
572FFR	POOR HAND HELD	.9	NO	76	80	870.15	869.05	64	0
082JDK	POOR HAND HELD	1.0+	NO	78	80	870.38	870.15	64	-0.27
311JLE	GOOD	0	NO	78	79	871.60	870.38	72	-.22
723HFP	GOOD FORCE FIT	0	NO	77	78	872.43	871.60	70	-.2

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LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
ZND264	POOR FORCE FIT	1.0+	NO		78	78	873.78	872.43	65	-.17
701BLK	POOR FORCED FIT	1.0	NO		77	78	874.92	873.78	69	-.20
SPOOK J	FAIR	1.0	NO		77	78	876.75	874.92	64	-.17
438CTY	POOR	1.0+	NO		77	78	877.42	876.75	67	-.15

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/19/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
0388293	POOR HAND HELD	1.0+	YES	TABLE-SPOO	62	75	395.36	394.28	47	-.15
170FTD	POOR HAND HELD	1.0+	NO		63	75	395.88	395.36	27	-.12
842GOZ	POOR HAND HELD	1.0+	NO		61	74	395.92	395.91	36	-.04
645KZR	GOOD	1.0+	NO		64	74	398.36	395.92	56	-.02
603ESM	POOR OPEN ON TP	1.0+	NO	0	65	75	399.20	398.48	55	-.15
399CQQ	POOR HAND HELD	1.0+	NO	0	68	75	400.04	399.20	57	-.15
NOZ707	HAND HELD		NO	0	72	77	402.54	401.26	54	-.03
545HTC	GOOD HAND HELD	0	NO	0	72	78	404.66	402.80	63	-.1
103AFM	POOR	1.0+	NO	0	68	79	405.00	404.06	62	+.03
239CTV	POOR HAND HELD	1.0+	NO	0	69	79	406.32	405.00	68	-.1
G1157827	POOR	1.0	NO		62	80	877.67	877.42	47	-.45
260KZE	NOT TAKEN		NO		72	79	878.92	877.75	49	-.40
405JYC	GOOD FORCE FIT	0	NO		72	78	881.24	878.94	56	-.22
302JQU	FAIR	1.0	NO		73	78	883.25	881.24	53	-.03

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/19/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
F42556	POOR	1.0+	NO		76	82	883.64	883.25	51	-.3
545JSK	POOR	1.0+	NO		76	82	883.88	883.64	52	-.3
603GBY	GOOD FORCE FIT	0	NO		74	80	884.51	883.88	49	-.18
038KQR	POOR HAND HELD	1.0	NO		76	82	884.55	884.51	56	-.38
UUP088	POOR	1.0+	NO		76	81.5	885.75	884.55	56	-.18
438JUA	GOOD FORCE FIT	0	NO		74	83	886.90	885.84	58	-.19
999HGP	GOOD FORCE FIT	1.0+	NO		74	80	889.30	888.54	62	-.21
338JQN	GOOD	0	NO		74	76	890.98	889.30	56	-.1
907KES	GOOD HAND HELD	1.0+	NO		75	78	891.92	890.88	58	-.1
574KMK	GOOD	0	NO		74	76	894.40	893.20	67	-.19
122JQV	GOOD FORCED FIT	.2-.5	NO		75	76	895.25	894.40	67	-.22
105HDT	GOOD FORCE FIT	0-.2	NO		75	78	897.36	896.30	65	-.30
RKP800	POOR FORCE FIT	1.0+	NO		75	77	898.02	897.70	65	-.18
534KZR	POOR	1.0+	NO		74	77	898.30	898.02	66	-.29

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/19/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
PHP979	GOOD HAND HELD	0	NO	74	78	898.50	898.30	64	-.18
UNP684	FOOR	1.0+	NO	76	78	898.84	898.50	67	-.3
033KZB	POOR	1.0+	NO	78	78	899.54	898.84	67	-.21
RSK421	POOR HAND HALD	1.0+	NO	78	78	899.74	899.54	67	-.21
90487L	GOOD	1.0+	NO	78	77.5	901.30	899.75	68	-.19
KKG377	FAIR	1.0+	NO	78	78	901.32	901.30	70	-.28
240FFS	FAIR	1.0+	NO	76	78.5	901.65	901.35	65	-.25

STATION: TEXACO PROCESS: ENVIRONICS LOCATION: BALTIMORE + FLETCHER DATE: 6/20/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. PET. PRES
651BEB	HAND HELD	.4	NO		76	76	000.00	000.00		-18
124ELL		0	NO		77	76	953.92	942.20	31	-18
623HTS		0	NO		75	77	959.30	954.9	12	-21
PWA684		0	NO		74	77	975.30	963.80	15	-24
THE7K		0	NO		79	77	981.60	976.00	28	-24
48825L		0	NO		77	78	995.8	994.5	9	-24
WYM088	GOOD H/H	0	NO		00	80	50.89	48.1	17	-24
WJU456		0	NO		81	78	68.98	51.50	31	-24.5
770KLB		1.0	NO		82	79	105.58	081.28	24	-21.5
305HDS		0.0	YES	20CC	74	78	120.10	107.00	19	-24.0
WSC130	H/H	0.4	NO		84	78	146.90	142.90	8	-25
STEAM2	H/H	0	NO		83	78	155.60	151.10	15	-25
MW1510		0	YES	2-5CC	76	76	488.99	464.70	17	-20.0
93353G	HAND HELD	.1-.4	YES	20CC	80	76	500.82	491.66	16	-24.5

STATION: TEXACO PROCESS: ENVIRONICS LOCATION: BALTIMORE + FLETCHER DATE: 6/20/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
314GXE		0	NO	DRIPS	80	77	530.04	514.99	16	-24.5
PHB110		1.0	NO		80	77	532.28	530.04	19	-24.5
662FZG		1.0+	NO		80	77	545.87	532.28	12	-24.0
384KLQ	HAND HELD	0	NO		80	78	547.35	545.87	16	-24.0
77458U	HAND HELD	-1.0	NO		80	78	550.40	547.44	18	24.5
DYN439		0	NO		80	78	559.36	550.52	18	-24.0
53013L		0	NO		82	78	566.70	559.36	25	-24.5
571HDT		0	NO		82	78	579.45	566.70	12	-24.0
496JQS	HAND HELD	1.0+	NO		82	78	582.18	579.45	17	-24.0
14382R		0	NO	1 CC	82	78	597.07	582.18	15	24.0
37778W	HAND HELD	1.0+	NO		82	78	599.86	597.23	9	-24.0
UKW764		0	NO		82	78	606.47	600.00	12	-19.0
ZXM782		0	NO		82	78	638.82	628.38	15	-24
963GOY	HAND HELD	1 .0	NO		80	78	638.82	632.95	19	-27.0

STATION: TEXACO PROCESS: ENVIRONICS LOCATION: BALTIMORE + FLETCHER DATE: 6/20/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
973JQP	HAND HELD	----	NO	SPOONFULL	82	78	637.52	633.38	23	-24.0
FPN866	HAND HELD	1.0+	YES	10CC	80	78	650.70	637.52	13	-23
234HKK	HAND HELD	0	NO		82	78	653.20	650.70	16	-19
716KPH	HAND HELD	0	NO	0	82	78	656.32	653.02	13	-24.0
744GOX	HAND HELD	0	NO	0	82	78	663.18	657.14	16	-19.0
760BS8		0	YES	50CC	82	78	673.40	664.90	18	-24.0
444JLC	HAND HELD	.5	NO	0	82	78	683.56	678.94	10	-24.0
SNP596		0	NO	0	82	78	693.60	683.70	17	-24.0
475KLX		0	NO	0	80	78	723.08	696.00	14	-24.0
46287P		1.0	NO	0	80	78	746.00	723.08	27	-24.5
726FVX		0	NO	0	80	78	758.20	746.00	15	-20.5
785JLA		1.0	NO	0	76	78	765.12	758.24	14	-24.0
TAM267		0	NO	0	78	78	768.52	765.14	4	-17.5
AZV456	HAND HELD	0	NO	0	80	78	771.60	768.62	15	-24.0

STATION: TEXACO PROCESS: ENVIRONICS LOCATION: BALTIMORE + FLETCHER DATE: 6/20/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
KOW808			NO	0	80	78	773.40	771.62	4	-24.0
17662T	HAND HELD	1.0+	NO	0	78	78	777.02	773.42	13	-24.5
20263T	HAND HELD	1.0+	YES	CUPFULL	80	78	781.76	777.02	15	-24.5
400JSJ	HAND HELD	0	NO	0	84	78	788.60	783.72	5	-21.5
WAC301	HAND HELD	0	NO	0	82	78	794.20	790.40	19	-24.0
TCB765	HAND HELD	0	NO	0	78	78	797.56	794.24	15	-21.0
710KLT	HAND HELD	0	NO	0	80	78	800.30	797.56	19	-24.0
731ELS		0	YES	1 TSP	80	78	807.70	800.30	19	-24.0
398DLD	HAND HELD	0	NO	0	80	78	810.14	807.72	19	-24.0
Q81070	HAND HELD	1.0+	NO	0	82	78	813.76	810.26	12	-17.5
VNV049	HAND HELD	0	YES	1 TSP	82	78	827.10	813.80	14	-24.0
KGS913	HAND HELD	0	NO	0	82	78	835.62	827.32	16	-24.0

STATION: UNION 76 PROCESS: PROCESS PRODUCTS LOCATION: WARING + ZION DATE: 6/24/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
960KZD	HAND HELD POOR	1.0	NO	0	68	77	817.92	817.38	38	-5.5
L36087	GPPD	0	YES	1TBSP	69	83	820.78	817.92	45	-5.5
609677	GOOD	0	NO	0	71	79	823.42	820.78	41	-3.4
72085W		0	NO	0	68	77	823.94	823.44	41	-3.5
955KLP	HAND HELD	0	NO		71	78	825.03	823.94	42	-6.0
DE REEN	GOOD	0.	NO		73	79	827.77	825.03	45	-6.0
TAC138	GOOD	0	NO		71	79	830.85	827.77	50	-8.4
RUU488	GOOD	0	YES	5CC	71	78	833.43	830.88	41	-6
866DND	HAND HELD POOR	1.0+	NO	0	71	79	835.30	833.42	38	-3.4
233HMS	GOOD	0	NO		71	79	837.70	835.32	54	-9.9
680GOC	GOOD	0	NO	0	78	79	840.83	837.70	58	-11.1
14022V	GOOD	0	NO		78	79	843.67	840.83	56	-7.8
833FVQ	GOOD	0	YES	10CC	80	80	847.29	843.67	50	-3.6
350GOB	GOOD	0	NO		82	80	849.83	847.30	56	-8.5

STATION: UNION 76 PROCESS: PROCESS PRODUCTS LOCATION: WARING + ZION DATE: 6/24/74

LICENSE NUMBER	NOZZ FIT	EXPL. VALUE	SPIT BACK	AMOUNT	VAP. TEMP	LIQ. TEMP	VAPOR VOLUM AFTER	VAPOR VOLUM BEFORE	VAP. CONC	VAP. RET. PRES
455CTV	GOOD	0	NO		80	76	851.88	849.83	45	-4.0
73146W	GOOD	0	NO		80	76	854.08	851.88	64	-9.0
WYL423	BAD	1.0+	YES		80	76	857.42	854.12	43	-3.9
OVC759	HAND HELD GOOD	0	NO		88	76	858.14	857.46	65	-2.8
0238947	HAND HELD GOOD	0	NO		88	76	859.32	858.14	30	-3.6
WCMSLM	GOOD HAND HELD	0	NO		83	76	860.90	859.32	50	-8.0
994CFV	GOOD	0	NO		00	00	862.39	860.91	53	00

APPENDIX C-3

PERFORMANCE CALCULATIONS

STATION: STANDARD PROCESS: INTERMARK LOCATION: CARMEL VALLEY + I5 DATE: 6/ 6/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
932HWN	6.10	6.05	2.74	6.60	-8.00	165.86	10.05	-11.00
080EAT	1.90	1.88	1.90	10.83	*99.99	55.53	7.50	*99.99
242CTX	3.20	3.17	3.29	10.29	-7.00	93.34	12.96	-9.00
13584R	2.70	2.67	2.00	10.17	-13.00	75.30	7.59	-15.00
E830974	3.40	3.31	1.78	13.45	13.00	95.81	6.89	10.00
55865F	4.40	4.31	1.85	10.44	-1.00	124.76	7.17	-4.00
874FLS	4.60	4.48	1.79	11.11	1.00	132.10	7.06	-2.00
C9809	1.20	1.17	1.30	8.04	21.00	30.17	4.50	19.00
C59KFQ	6.20	6.09	3.64	7.50	17.00	169.94	13.60	15.00
VCL446	2.80	2.73	2.41	6.54	-9.00	73.54	8.65	-11.00
YYG563	5.70	5.55	2.40	6.70	1.00	160.31	9.30	-1.00
GQP810	2.00	1.97	1.78	11.07	-3.00	57.10	6.88	-5.00
60969	5.10	5.00	2.77	6.69	16.00	139.71	10.35	14.00
92402X	4.80	4.73	2.72	6.90	8.00	141.84	10.91	6.00

STATION: STANDARD PROCESS: INTERMARK LOCATION: CARMEL VALLEY + I5 DATE: 6/ 6/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
96695E	4.00	3.94	2.00	11.45	5.00	128.23	8.72	3.00
XYV086	4.00	3.91	1.81	11.36	-6.00	129.30	8.03	-8.00
R27816	4.20	4.15	2.50	10.63	-1.00	137.21	11.07	-3.00
TUCKIE	1.40	1.38	2.95	10.50	7.00	45.68	13.05	5.00
950DVE	3.40	3.33	2.65	6.88	15.00	103.28	10.99	13.00
VWA636	1.30	1.27	2.72	5.83	5.00	37.54	10.72	4.00
026BHA	4.30	4.22	2.56	6.71	13.00	126.50	10.28	11.00
248ACV	1.10	1.07	1.30	6.76	0.00	32.22	5.20	-2.00
588YHU	3.60	3.54	1.97	10.58	1.00	117.02	8.73	-1.00
029ESQ	2.30	2.26	2.04	10.60	2.00	74.86	9.02	0.00
2LX232	3.30	3.26	2.77	6.36	1.00	97.64	11.10	-1.00
838GOA	3.50	3.43	1.82	12.26	14.00	113.49	8.05	12.00
830HPA	3.00	2.89	2.43	6.85	0.00	104.72	11.77	-2.00
651FVR	2.80	2.72	2.55	6.86	3.00	87.28	10.91	1.00

STATION: STANDARD PROCESS: INTERMARK LOCATION: CARMEL VALLEY + I5 DATE: 6/ 6/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
829360	4.60	4.53	2.25	11.33	14.00	150.09	9.94	12.00
9020BT	3.80	3.74	2.01	11.12	8.00	116.16	8.36	6.00
73438M	3.20	3.15	2.07	11.21	0.00	102.78	9.02	-2.00
18354V	2.80	2.74	2.53	6.94	9.00	85.05	10.50	7.00
HMX668	2.40	2.37	2.04	4.79	-2.00	76.00	8.74	-4.00
XDU752	3.40	3.34	1.72	11.15	11.00	114.12	7.87	9.00
296KBI	6.80	6.62	2.58	6.86	17.00	198.66	10.35	15.00
SKE220	2.80	2.74	2.38	6.97	3.00	84.89	9.87	1.00
4152	6.20	6.04	2.58	3.65	18.00	184.26	10.53	16.00
4152	7.80	7.61	4.59	3.74	27.00	244.05	19.68	25.00
196LEC	2.80	2.77	2.14	14.55	23.00	91.76	9.46	21.00
329HQA	4.10	4.03	1.60	11.28	9.00	139.52	7.42	7.00
CUD923	3.40	3.32	2.76	6.51	9.00	101.23	11.25	7.00
T0528697	2.70	2.64	2.59	6.81	7.00	77.72	10.23	5.00

STATION: STANDARD PROCESS: INTERMARK LOCATION: CARMEL VALLEY + I5 DATE: 6/ 6/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
4060KA	2.90	2.82	2.25	6.96	6.00	89.11	9.48	4.00
228BQ1	4.40	4.35	3.28	7.42	-5.00	139.34	14.07	-7.00
TD934996	3.50	3.61	2.78	4.85	3.00	111.30	11.54	1.00
372KLS	2.30	2.22	2.44	6.80	1.00	67.74	9.96	-1.00
D2T709	5.40	5.25	2.83	6.67	1.00	162.91	11.72	-1.00
447DKC	2.90	2.83	2.86	6.83	7.00	83.43	11.27	5.00
XUV484	3.50	3.45	2.93	6.86	-3.00	106.99	12.16	-5.00
016JRX	5.00	4.89	2.73	6.81	9.00	146.62	10.94	7.00
ZND264	3.80	3.95	2.19	9.53	1.00	122.63	9.08	-1.00

STATION: UNION 76 PROCESS: PROCESS PRODUCTS LOCATION: WARING + ZION DATE: 6/11/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
ZMR401	*99.99	*99.99	*99.99	*99.99	-2.00	*9999.99	*9999.99	-4.00
079EQU	1.60	1.58	1.25	6.27	6.00	33.44	3.56	2.00
18116R	3.00	2.91	1.19	7.32	1.00	64.81	3.54	-3.00
937JFS	2.20	2.14	1.03	6.99	5.00	49.87	3.22	1.00
672GXG	1.88	1.81	1.00	6.53	8.00	43.99	3.23	2.00
774JEL	2.77	2.68	1.09	6.27	-1.00	73.40	3.99	-7.00
041GOA	2.33	2.26	1.12	5.63	5.00	47.82	3.19	0.00
TGT771	1.10	1.06	1.50	3.53	4.00	17.61	3.32	-1.00
862JQT	2.10	2.04	1.29	8.05	6.00	45.26	3.84	1.00
422HOS	2.48	2.37	.95	7.44	13.00	50.29	2.70	8.00
738JLA	1.58	1.54	1.47	8.21	5.00	31.79	4.08	1.00
072FKX	1.24	1.20	1.01	7.63	18.00	26.74	3.00	14.00
689ESK	1.22	1.16	.98	7.12	23.00	20.47	2.30	19.00
613KAC	2.36	2.26	1.12	7.81	8.00	43.15	2.86	3.00

STATION: UNION 76 PROCESS: PROCESS PRODUCTS LOCATION: WARING + ZION DATE: 6/11/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
43 204 U	1.56	1.49	1.12	4.62	18.00	26.25	2.62	13.10
799JEH	1.98	1.90	1.45	7.54	8.00	29.40	3.00	3.00
RJP777	1.88	1.82	1.13	5.22	15.00	32.99	2.74	11.00
450ETV	2.84	2.72	.97	6.63	10.00	59.17	2.82	6.00
059GJX	2.40	2.29	.84	6.80	11.00	48.58	2.38	7.00
299HHV	1.40	1.34	1.04	6.40	8.00	34.59	3.60	5.00
211FYZ	3.30	3.18	1.58	6.25	4.00	74.08	4.91	-3.00
WLN696	2.10	2.04	1.44	7.95	11.00	42.18	3.98	4.00
WBF900	1.70	1.59	1.45	4.92	6.00	32.89	4.01	-2.00
1DDLR1221	.60	.58	1.25	4.20	11.00	10.58	3.02	3.00
137GXA	1.80	1.75	1.47	6.76	13.00	31.67	3.56	6.00

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/12/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
1043376	.92	.92	.55	5.36	-2.00	27.71	2.22	-2.00
711KLQ	.88	.88	.56	5.45	-9.00	26.40	2.24	-10.00
12831R	1.64	1.65	.68	5.35	-6.00	49.38	2.74	-8.00
72506W	1.26	1.26	.73	4.69	*99.99	40.40	3.13	*99.99
603G8Y	.52	.52	.24	5.33	-6.00	13.67	.85	-8.00
TRN863	1.20	1.20	.79	5.70	-6.00	34.65	3.04	-7.00
312HPO	.60	.60	.66	6.58	-6.00	17.34	2.64	-8.00
000D20	.74	.74	.50	4.26	3.00	23.64	2.15	2.00
1170078	.64	.64	.42	5.70	6.00	20.45	1.79	4.00
903DSM	.64	.64	.60	5.85	3.00	20.45	2.56	1.00
KOY327	.58	.58	.76	6.22	2.00	16.81	2.95	3.00
162DVQ	.74	.74	.68	5.47	5.00	22.99	2.80	4.00
205JRT	.78	.78	.83	2.15	8.00	26.24	3.75	7.00
264FNL	.40	.40	.52	6.11	14.00	13.20	2.32	11.00

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/12/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
60421F	.22	.22	.43	5.70	3.00	6.41	1.79	2.00
446JEC	.88	.88	.82	5.65	7.00	28.58	3.57	5.00
526GGC	1.82	1.82	.94	6.00	-3.00	58.20	4.01	-5.00
236KLM	.80	.79	.59	6.00	16.00	29.48	2.95	14.00
101ASI	0.00	0.00	0.00	5.52	13.00	0.00	0.00	12.00
653FBX	.94	.92	.52	5.87	25.00	32.96	2.50	24.00
ZQD792	-.10	-.10	-.09	5.52	4.00	-3.61	-.45	2.00
V29741	2.16	2.15	1.06	5.88	6.00	70.17	4.62	4.00
RGD594	1.02	1.01	.31	9.05	5.00	32.90	3.96	2.00
86394E	.26	.26	.51	7.60	8.00	8.41	2.21	5.00
689DLX	1.38	1.37	.86	8.40	-3.00	44.69	3.76	-6.00
550KPG	.36	.36	.28	5.70	13.00	12.43	1.31	11.00
611GGS	.74	.74	.80	5.91	6.00	24.71	3.58	4.00
148HDT	.06	.06	.03	9.13	5.00	2.02	.15	3.00

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/12/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
37498W	1.66	1.66	.84	5.92	1.00	57.55	3.89	-1.00
159KZQ	-.06	-.06	-.04	5.75	7.00	-2.08	-.18	5.00

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/13/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
Q72787	.21	.21	.10	6.19	-3.00	6.71	.42	-8.00
78784L	.65	.65	.85	4.89	1.00	20.78	3.65	0.00
105HOT	.74	.74	.65	4.25	13.00	25.56	3.01	12.00
93229G	1.14	1.14	.85	3.53	-3.00	39.37	3.94	-4.00
QMV785	.92	.92	.90	3.80	2.00	29.40	3.87	1.00
754KLS	.89	.89	.73	3.64	2.00	28.90	3.18	1.00
TET248	.80	.80	.69	8.60	1.00	25.57	2.97	0.00
999DUH	1.37	1.37	.71	5.72	15.00	44.50	3.11	14.00
KUL605	1.88	1.87	1.67	5.86	7.00	63.97	7.62	6.00
909JSZ	.59	.59	.44	3.60	16.00	20.38	2.06	15.00
45280L	.94	.94	.70	7.79	-5.00	30.06	3.01	-6.00
376DFJ	.31	.31	.36	6.50	7.00	10.07	1.55	6.00
668KHW	1.10	1.10	.67	5.05	12.00	37.43	3.07	11.00
TXG714	.50	.50	.65	5.43	8.00	16.75	2.94	5.00

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/13/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
QUM753	.10	.10	.13	4.17	9.00	3.23	.57	6.00
0238796	.96	.96	.72	6.59	11.00	31.18	3.12	10.00
735GOW	.10	.10	.04	5.57	11.00	3.27	.16	10.00
2888EX	.89	.89	.80	5.72	15.00	30.69	3.70	14.00
VEU721	1.44	1.43	.58	5.31	15.00	46.68	2.51	13.00
U40716	-.18	-.18	-.17	5.71	15.00	-6.01	-.76	14.00
87764N	1.75	1.74	.76	5.70	13.00	58.55	3.42	12.00
122DFK	.22	.22	.43	4.15	17.00	7.02	1.85	15.00
247ADR	.54	.54	.31	5.20	10.00	17.99	1.38	9.00
TTF-876	1.74	1.72	.90	5.57	7.00	57.97	4.03	6.00
585GBT	.30	.30	.79	4.20	2.00	10.00	3.57	1.00
XTL389	1.48	1.47	.83	5.50	3.00	47.81	3.60	2.00
89461L	0.00	0.00	0.00	4.56	14.00	0.00	0.00	13.00
OZT057	.05	.05	.04	5.70	13.00	1.61	.17	12.00

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/13/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
86467P	1.90	1.88	.96	3.98	4.00	63.30	4.74	3.00
728FEA	.98	.97	.28	7.01	12.00	33.16	1.29	11.00
TST284	.10	.10	.12	4.00	-9.00	2.75	.46	-12.00
H54055	1.75	1.73	.93	5.56	-9.00	49.17	3.54	-12.00
741DZE	0.00	0.00	0.00	3.96	8.00	0.00	0.00	5.00
534BXV	.28	.28	.36	3.26	-7.00	3.45	1.48	-9.00
743CTT	.46	.46	.43	5.27	2.00	12.98	1.64	1.00
735DQK	.64	.63	1.08	3.52	-1.00	18.05	4.10	-2.00
103AFD	1.24	1.23	1.03	5.93	-6.00	36.87	4.14	-8.00
587KAC	.48	.48	.94	5.07	1.00	14.76	3.88	0.00
TAA480	1.34	1.33	.82	6.91	5.00	39.85	3.29	3.00
049DZN	.88	.88	.67	8.40	0.00	26.72	2.73	-2.00
378GNZ	1.40	1.39	.75	3.71	12.00	45.15	3.25	11.00
508KHV	0.00	0.00	0.00	4.47	*99.99	0.00	0.00	*99.99

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/13/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
389CEC	.85	.85	.70	9.00	17.00	26.26	2.92	16.00
58278S	.55	.55	1.08	4.07	18.00	17.27	4.54	17.00
ZRDLR2733	.30	.30	.58	3.80	19.00	9.19	2.42	18.00
VNM013	.06	.06	.05	8.70	8.00	1.91	.22	7.00
FQA058	.74	.73	1.44	3.04	11.00	26.53	6.98	10.00
962GAP	.04	.04	.16	2.85	20.00	1.28	.68	19.00
22647D	3.04	3.02	.97	6.69	9.00	106.26	4.54	8.00
0ZN598	.58	.57	.74	4.97	-1.00	22.99	3.95	-2.00
111KLP	1.72	1.69	.69	5.60	30.00	62.80	3.45	29.00
286KPH	.08	.08	.16	5.07	6.00	3.12	.82	5.00
RBA634	.40	.40	.31	9.50	14.00	15.55	1.64	12.00
469HDR	.01	.01	.02	5.33	6.00	.40	.10	5.00
LZA573	0.00	0.00	0.00	2.85	12.00	0.00	0.00	11.00
140EAV	1.17	1.16	.91	7.60	4.00	46.14	4.86	2.00

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/13/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
48457W	2.18	2.16	1.00	5.40	2.00	84.31	5.24	0.00
NRY045	.04	.04	.04	4.90	13.00	1.52	.19	12.00
X0R052	-.02	*99.99	*99.99	5.80	-9.00	*9999.99	*9999.99	-6.00
228KZC	.04	.04	.04	4.22	-1.00	1.00	.13	1.00
206ANU	.10	.10	.20	2.17	4.00	2.89	.76	3.00
46729P	.66	.66	.52	3.75	-5.00	20.07	2.11	-8.00
VSL427	.34	.34	.67	3.74	3.00	10.17	2.68	0.00

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/14/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
76625H	0.00	0.00	0.00	5.07	*99.99	0.00	0.00	*99.99
603GBY	.56	.56	.84	5.45	2.00	18.69	3.74	0.00
XWE767	1.08	1.09	.96	6.80	-4.00	36.04	4.24	-9.00
E82646	.44	.44	.40	6.15	-8.00	14.63	1.78	-14.00
130HQE	0.00	0.00	0.00	5.54	3.00	0.00	0.00	1.00
312HPO	1.22	1.23	.76	5.54	7.00	42.46	3.54	2.00
045CWF	.32	.32	.63	4.56	0.00	10.76	2.83	-5.00
12831R	.54	.54	.94	3.69	-4.00	17.88	4.16	-9.00
32391E	2.04	2.04	.94	8.15	-4.00	70.79	4.34	-11.00
049FNU	.36	.36	.77	5.25	-5.00	11.55	3.30	-12.00
811HSD	.56	.56	.89	2.56	3.00	19.35	4.12	-3.00
44053F	.12	.12	.06	5.72	3.00	3.90	.27	-3.00
700KFC	.14	.14	.19	5.40	28.00	5.34	.99	23.00
724CTU	1.04	1.04	.83	5.37	14.00	37.55	3.99	9.00

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/14/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
P29192	1.96	1.95	.95	5.78	9.00	70.76	4.60	6.00
680GOC	1.36	1.35	.76	5.32	9.00	48.87	3.67	6.00
DZN800	.08	.08	.04	5.12	6.00	2.59	.16	3.00
379HMW	1.64	1.63	.82	5.26	14.00	60.94	4.08	11.00
GREATE	.80	.79	.73	5.12	2.00	29.57	3.65	-1.00
105JSX	1.76	1.75	.80	5.59	3.00	65.09	3.99	0.00
00J977	.60	.60	.78	6.22	9.00	22.19	3.89	6.00
UZA117	0.00	0.00	0.00	5.70	11.00	0.00	0.00	8.00
045GXH	0.00	0.00	0.00	7.49	*99.99	0.00	0.00	*99.99
BTJ-788	0.00	0.00	0.00	4.44	14.00	0.00	0.00	11.00
RQX808	.26	.26	.18	4.67	20.00	9.61	.92	17.00
WTK414	.39	.38	.24	4.72	7.00	13.86	1.17	4.00
060HZL	0.00	0.00	0.00	2.07	20.00	0.00	0.00	17.00
554COA	0.00	0.00	0.00	2.85	10.00	0.00	0.00	7.00

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/14/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
TWA441	.02	.02	.01	4.80	25.00	.71	.07	22.00
36-0699	1.10	1.09	.51	5.37	6.00	39.53	2.46	3.00
M12136	.44	.44	.86	4.56	6.00	15.82	4.16	3.00
ZZW270	0.00	0.00	0.00	5.43	12.00	0.00	0.00	9.00
373COR	.82	.81	.73	6.72	11.00	29.49	3.51	8.00
235JEG	0.00	0.00	0.00	5.61	11.00	0.00	0.00	8.00
OZV830	0.00	0.00	0.00	4.30	22.00	0.00	0.00	15.00
916CFV	1.02	1.01	.56	5.63	20.00	38.24	2.81	13.00
632AVL	0.00	0.00	0.00	4.99	5.00	0.00	0.00	-2.00
VIX957	.12	.12	.47	3.26	6.00	4.48	2.36	-1.00
KPF346	.80	.79	*99.99	0.00	6.00	29.39	*9999.99	-1.00
WJX321	1.10	1.09	.57	5.16	17.00	39.39	2.77	10.00
RSS989	.78	.77	.96	8.00	12.00	27.95	4.66	5.00
WBF424	.08	.08	.31	2.85	15.00	2.75	1.45	10.00

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STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/14/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
77111R	0.00	0.00	0.00	5.13	14.00	0.00	0.00	8.00
756CYD	.02	.02	.02	5.28	13.00	.71	.08	7.00
XND019	.76	.75	.53	5.58	12.00	28.00	2.62	6.00
0233401	.98	.97	.66	5.03	23.00	34.97	3.21	17.00
TV5029	.04	.04	.03	4.93	15.00	1.43	.12	9.00
VEP825	.94	.93	.73	4.96	16.00	34.97	3.68	10.00
WIW853	0.00	0.00	*99.99	0.00	13.00	0.00	*9999.99	7.00
XV0904	.02	.02	.04	3.04	10.00	.73	.19	4.00
804GJD	0.00	0.00	0.00	5.14	35.00	0.00	0.00	29.00
624EOY	1.68	1.65	.77	5.33	12.00	57.16	3.57	6.00
VES152	.06	.06	.03	5.60	11.00	1.69	.11	5.00
432GJH	1.05	1.04	.86	4.55	4.00	24.25	2.66	-2.00
RDJ199	.16	.16	.62	5.70	6.00	5.49	2.89	1.00
XOR989	.22	.22	.43	4.15	18.00	7.81	2.05	13.00

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/14/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
XVC286	0.00	0.00	0.00	4.34	18.00	0.00	0.00	13.00
093GFK	.86	.85	.81	5.27	8.00	30.03	3.80	3.00
117KPH	0.00	0.00	0.00	5.07	7.00	0.00	0.00	1.00
OV9512	.12	.12	.23	3.51	28.00	4.06	1.07	22.00
232GSN	.02	.02	.03	5.24	17.00	.74	.15	11.00
KTR796	.87	.86	.66	4.90	6.00	32.46	3.31	2.00
216KXG	.67	.66	.59	5.60	20.00	24.58	2.93	14.00
EHY401	1.02	1.01	.95	4.74	21.00	39.62	5.01	14.00
265KXL	.34	.34	.26	6.33	15.00	13.57	1.43	8.00
870BML	.15	.15	*99.99	0.00	11.00	6.23	*9999.99	4.00
225HQB	.42	.41	.33	6.00	23.00	16.08	1.69	16.00
77263V	.03	*99.99	*99.99	6.51	15.00	*9999.99	*9999.99	8.00
78059V	1.90	*99.99	*99.99	5.57	13.00	*9999.99	*9999.99	6.00
SMI602	1.54	*99.99	*99.99	6.00	20.00	*9999.99	*9999.99	13.00

STATION: GULF PROCESS: GULF BALANCED LOCATION: UNIVERSITY + BOUNDARY DATE: 6/14/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
TVW744	0.00	0.00	0.00	5.57	*99.99	0.00	0.00	*99.99
281BIJ	1.05	1.04	.81	5.24	15.00	38.53	4.02	8.00
KSU028	1.40	1.38	.73	7.05	13.00	46.25	3.28	6.00
962GAP	1.56	1.54	.75	6.16	17.00	52.42	3.40	10.00
TXG511	.02	.02	.03	5.70	38.00	.68	.12	31.00

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/17/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK. TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
449JEL	.76	.76	1.16	4.30	9.00	*9999.99	*9999.99	6.00
44763S	.54	.54	.79	5.56	-5.00	*9999.99	*9999.99	-8.00
359KZC	1.34	1.33	.50	7.20	15.00	37.07	1.87	12.00
918KKL	2.56	2.52	.32	5.44	5.00	82.17	4.03	2.00
730HNF	1.16	1.14	.83	5.89	17.00	39.01	3.79	13.00
89046N	2.28	2.25	.75	6.00	1.00	72.28	3.21	-2.00
WSU778	.37	.36	.32	5.67	7.00	11.47	1.35	3.00
932HWN	1.00	.99	.74	6.07	15.00	31.76	3.18	11.00
549JLB	.36	.36	.76	7.00	4.00	11.27	3.22	0.00
XXX	.34	.34	.72	7.00	17.00	9.50	2.74	12.00
574KMK	.55	.54	.54	6.00	27.00	19.05	2.54	21.00
205JRT	1.01	1.00	.68	5.95	23.00	35.05	3.22	18.00
634HDP	.89	.87	.68	4.56	25.00	24.26	2.55	20.00
15874V	1.95	1.93	1.76	5.35	-1.00	61.84	7.54	-6.00

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STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/17/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
292GOZ	-.34	-.34	-.48	5.20	4.00	-11.27	-2.17	-3.00
545HTC	1.68	1.65	.71	5.80	20.00	64.18	3.69	11.00
570CYM	2.17	2.14	.90	5.62	2.00	80.72	4.53	-3.00
V28979	.70	.69	1.00	2.97	3.00	22.56	4.34	-6.00
786KXO	1.29	1.27	.57	5.33	11.00	51.30	3.07	3.00
012JOH	.38	.37	.54	5.67	18.00	14.74	2.83	11.00
VNX430	1.00	.99	.96	5.44	7.00	35.72	4.64	0.00
315KZB	2.01	1.98	.76	5.68	9.00	76.93	3.97	-2.00
519KZE	1.99	1.96	.85	5.43	*99.99	76.17	4.43	*99.99
DUL602	0.00	0.00	0.00	6.80	22.00	0.00	0.00	12.00
ZQM799	1.20	1.19	.89	8.00	10.00	48.14	4.81	-1.00
590BAG	.17	.17	.13	5.17	12.00	6.79	.69	6.00
675EAU	1.27	1.26	.48	6.16	10.00	49.44	2.54	3.00
228LKY	.29	.29	.41	5.47	8.00	11.15	2.14	5.00

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/17/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
295KQQ	.07	.07	.04	5.53	*99.99	2.89	.22	*99.99

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STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/18/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
597DWY	.01	.01	.01	3.64	-1.00	.24	.02	-6.00
915HWP	2.67	2.65	1.07	5.84	-10.00	76.63	4.14	-15.00
751GGX	2.23	2.21	.94	5.71	-7.00	60.45	3.43	-12.00
427KQR	2.70	2.67	.96	5.55	-4.00	73.16	3.52	-7.00
172FVP	.85	.84	1.03	5.63	-10.00	23.03	3.78	-12.00
431H01	2.19	2.16	.88	5.69	6.00	61.58	3.33	3.00
074KQ5	1.33	1.31	1.01	3.64	3.00	38.08	3.93	-3.00
679GTH	2.78	2.76	1.02	6.06	-3.00	78.47	3.88	-9.00
903KLW	.20	.20	.34	5.73	14.00	5.71	1.33	9.00
678GUP	.74	.73	.76	6.17	12.00	24.22	3.36	5.00
572FFR	1.10	1.09	.83	5.11	10.00	36.01	3.67	3.00
082JDK	.23	.23	.20	5.06	15.00	7.50	.87	8.00
311JLE	1.22	1.20	.59	4.56	26.00	44.74	2.94	20.00
723HFP	.83	.82	.71	5.32	16.00	29.65	3.45	11.00

STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/18/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
ZND264	1.35	1.33	.83	5.54	16.00	44.70	3.73	11.00
701BLK	1.14	1.12	.55	5.07	23.00	40.14	2.64	18.00
SPOOK J	1.83	1.81	.88	5.40	3.00	59.77	3.91	-2.00
438CTY	.67	.66	.66	*99.99	19.00	22.31	3.05	14.00

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STATION: STANDARD PROCESS: STANDARD BALANCED LOCATION: BALTIMORE + LAKE MURRAY DATE: 6/19/74

LICENSE NUMBER	RETURNED VAPOR (CU FT)	STANDARD RETURNED VAPOR (CU FT)	RET VAP TO DISPL LIQ RATIO (CF/CF)	FILL RATE (GPM)	VEH TANK-UND TANK TEMP (DEG F)	VAPOR MASS (GM)	VAP MASS TO DISP LIQ RATIO (GM/GAL)	VEH TANK-DISP LIQ TEMP (DEG F)
6388293	1.08	1.10	.49	5.33	*99.99	26.54	1.59	*99.99
170FTD	.52	.53	.41	4.75	-11.00	7.35	.77	-13.00
842GOZ	.01	.01	.01	4.14	*99.99	.19	.01	*99.99
645KZR	2.44	2.47	1.00	5.84	-6.00	71.46	3.86	-7.00
603ESM	.72	.73	.57	6.00	-3.00	20.66	2.18	-5.00
399CQQ	.84	.84	1.21	3.47	-2.00	24.35	4.78	-4.00
NOZ707	1.28	1.28	.84	5.90	-4.00	35.61	3.15	-8.00
545HTC	1.26	1.26	.63	5.81	23.00	40.39	2.73	18.00
103AFM	.94	.94	.77	6.13	22.00	30.26	3.29	16.00
239CTV	1.32	1.32	.77	5.69	15.00	46.50	3.63	9.00
G1157827	.25	.25	.13	5.92	-7.00	6.16	.42	-14.00
260KZE	1.17	1.16	1.01	3.44	-12.00	29.51	3.43	-18.00
405JYC	2.30	2.29	.98	5.25	1.00	66.33	3.79	-4.00
302JQU	2.01	2.00	.90	5.57	-13.00	54.79	3.28	-19.00